TECHNICAL BOOK REVIEW INDEX

AUTHOR INDEX

Including titles of anonymous works

- A -

ASM International, 312, 350
Abarbanel, Henry D.I., & Young, W.R., 321
Abarbanel, Henry D. I., 281
Abraham, N., and others, 81
Abrams, Jonathan, 222
Achauer, Bruce M., 377
Acker, David. See Sachs, Benjamin P., & Acker, David, 226
Adams, Neal J., & Charrier, Tommie, 70
Adams, Robert M., 305
Adams, Roger L. P., and others, 332
Adelman, George, 372
Adhesion, 81
Adler, Isidore, 41, 81
Adriana D.C., 121
Advances in catering technology, 228
Advances in cereal science and technology, 114
Advances in human nutrition, 70
Advances in inorganic and bioinorganic mechanisms, 161
Advances in laser spectroscopy, 241
Advances in plastic and reconstructive surgery, 182
Advances in soil science, 321
Advances in the mechanics and physics of surfaces, 201
Afgan, N. H. See Soloukhin, R. I., & Afgan, N. H., 90
Agnati, L. F., & Fuxe, K., 142, 216
Agrawal, G. P., & Durtta, N.K., 1
Ahmed, A. Razzaque, 342
Ainslie, L.C., 381
Air Pollution Control Association, 70, 228, 350
Aisner, Joseph. See Antman, Karen, & Aisner, Joseph, 261
Akal, Tuncay, & Berkson, J. M., 321
Aker, S. N. See Lenssen, Polly, & Aker, S. N., 308
Akl, S.G., 161
Al-Hassan, Ahmad, & Hill, Donald, 228
Alavi, Abass. See Reivich, Martin, & Alavi, Abass, 220
Albers, J. J. See Segrest, Jere P., & Albers, J. J., 180
Albert, M. R., & Yates, J. T., jr, 321
Alberty, Robert A., 321
Albright, James A., & Brand, R. A., 377
Alexander, David C., 15
Alfantis, Elias C., & Gittus, John, 201
Alfare, Rosalinda, 342
Alfelberg, David B., 342
Alitalo, K., and others, 56
Allegrix, T.H., 193
Allen, A. S. See Clark, P. N., & Allen, A. S., 104
Allen, Anne S., 342
Allen, D. M., 114
Allen, K. W. See Adhesion, 81
Allen, N. S., & Rabek, J. F., 81
Allport, Susan, 172
Aloan, Claire A., and others, 261
Alonso, Miguel E., 321
Alpert, Joseph S., & Wittenberg, S. M., 305
Alter, H., and others, 275
Alto, Alfred V., and others, 81
American College of Sports Medicine, 142
American Concrete Institute, 152
American Conference of Governmental Industrial Hygiensts, 361
American Foundrymen's Society, 70
American Institute of Chemical Engineers, 332
American Lablemark Co, 275
American Society for Metals, 114, 115, 152, 193, 228
American Society for Testing and Materials, 70
American Society of Civil Engineers, 70
American Society of Mechanical Engineers, 275
Aminzadeh, Fred, 241
Ammeraal, Leendert, 1
Amoroso, S., & Ingargiola, G., 41
Amsden, Robert, and others, 115
Anceau, Francois, 201
Anchor, R. D., and others, 194
Anderson, A. C., & Wolfe, J. P., 201
Anderson, Allen Joel, & Cazenave, Anny, 281
Anderson, J. R., & Pratt, K. C., 161
Anderson, M. G., & Burt, T. P., 81
Anderson, Mary, 142
Andersson, F., & Olsson, B., 295
Andreoli, Thomas E., and others, 142
Andrew, Colin, and others, 41
Andrews, David L., 281
Angel, J.L. See Zimmerman, M. R., & Angel, J. L., 222
Angell, Ian O., 201
Annino, Raymond, & Driver, Richard, 32
Annual review of neurosciences, 92
Annual review of nutrition, 332
Antebi, Elizabeth, & Fishlock, David, 15
Antman, Karen, & Aisner, Joseph, 261
Antonopoulos, A. A., 350
Arbib, Michael A., & Hanson, A. R., 321
Archer, R. R., 332
Archetti, F., and others, 82
Arciniegas, Eduardo, 143
Arena, Jay M., & Drew, R. H., 182
Arnett, W. D., and others, 121, 361
Arnold Services, 229
Arnold, Ken, & Stewart, Maurice, 32
Asada, H., & Slotine, J. J. E., 70
Asbury, Arthur K., and others, 295, 377
Aseeva, R. M., & Zaikov, G. E., 121
Asenjo, Juan A., & Hong, Juan, 152
Ash, Irene. See Ash, Michael, & Ash, Irene, 1
Ash, Michael, & Ash, Irene, 1
Ashbee, K.H.G., 115
Ashworth, V., & Booker, C. J. L., 70
Ashworth, V., 312
Asimov, Isaac, 241
Assaf, R. A. E. See Stephen, C. R., & Assaf, R. A. E., 68
Astrom, K. J., & Wittnemark, B., 201
Aszalos, A., 22
Atheson, Daniel, 276
Atkins, P. W., 1
Atkinson, B. G., & Walden, D. B., 92
Atkinson S. F., and others, 82, 312
Attia, Rafik R., and others, 222
Attia, Y.A., 70
Augustin, Jorg, and others, 15
Augustine, R.L., 41
Aurand, L. W., and others, 351
Ausubel, Jesse H., & Langford, H. D., 322
Avery, Gordon B., 306, 333
Allavi, Abass. See Reivich, Martin, & Alavi, Abass, 129

- B -

Babloyantz, A., 252
Baboian, Robert, 194, 201, 241
Bach, J. F., & Strom, T. B., 56
Bach, J. F., & Stromm, T. B., 133
Bach, Maurice J., 161
Bacha, John D., and others, 121
Back, Ricardo O., 41
Backhouse, Kenneth M., & Hutchings, Ralph, 252
Bacon, G. E., 241
Baddeley, Alan, 133
Badley, Michael P., 41
Bagratanshvii, V. N., and others, 1
Bailey, F. E. See Eisenberg, Adi, & Bailey, F. E., 204
Bailey, J. E., & Ollis, D. F., 372
Baker, R. T. K., and others, 82
Baker, Susan, & Henry, R. R., 152
Bakker, Robert T., 133
Balch, Charles M., & Milton, G. W., 22
Baliga, B. Jayant, 276
Balthazar, E. J. See Megibow, Alec J., & Balthazar, E. J., 301, 338
Banerjee, P. K. See Developments in boundary element methods, 163
Banks, Sam W., & Laufman, Harold, 378
Barakat, Amin Y., and others, 182
Barbara, Luigi, and others, 342
Barbe, P. C., and others, 322
Barchas, J. D. See Martin, Joseph B., & Barchas, J. D., 219
Barclay, T. L., & Kernahan, D. A., 262
Bard, J. P., 361
Barker, L. Randol, and others, 143
Barnard, J. A., & Bradley, J. N., 361
Barnett, E., & Morley, P., 22, 182
Barnett, G., & Chiang, C. N., 15
Barnett, Henry J. M., and others, 143, 172
Barnett, Michael P., & Barnett, S. J., 202
Baron, E. J. See Finegold, Sydney M., & Baron, E. J., 175
Baron, Samuel, and others, 172
Barrett, John, & Nyhus, L. M., 183
Barron, Randall F., 70
Barrow, J. D., and others, 161
Barrow, John D., & Tipler, F. J., 82
Barrowclough, Christine, & Fleming, Ian, 133
Barsom, John, & Rolfe, Stanley, 194
Bartecchi, Carl E., 262
Bartelds, G., & Schliekelmann, R. J., 153
Bartok, M., and others, 82
Bartusiask, Marcia, 281
Basbaum, Mel. See Bloch, Ralph F., & Basbaum, Mel, 143
Basbaum, Mel. See Bloch, Ralph F., & Basbaum, Mel, 161
Basmajian, J., & De Luca, C., 15
Basolo, F., & Johnson, R. C., 281
Bass, Jeffrey, 229, 312
Bass, M. See Stitch, M. L., & Bass, M., 13
Bassett, Lawrence W., 306
Bateman, Richard M., 32
Bates, R., & McDonnell, M., 194
Bauer, G., and others, 1
Bauerle, Dieter, 241
Bauernfeind, J. Christopher, 373

TECHNICAL BOOK REVIEW INDEX

AUTHOR INDEX

Including titles of anonymous works

- A -

ASM International, 312, 350
Abarbanel, Henry D.I., & Young, W.R., 321
Abarbanel, Henry D. I., 281
Abraham, N., and others, 81
Abrams, Jonathan, 222
Achauer, Bruce M., 377
Acker, David. See Sachs, Benjamin P., & Acker, David, 226
Adams, Neal J., & Charrier, Tommie, 70
Adams, Robert M., 305
Adams, Roger L. P., and others, 332
Adelman, George, 372
Adhesion, 81
Adler, Isidore, 41, 81
Adriana D.C., 121
Advances in catering technology, 228
Advances in cereal science and technology, 114
Advances in human nutrition, 70
Advances in inorganic and bioinorganic mechanisms, 161
Advances in laser spectroscopy, 241
Advances in plastic and reconstructive surgery, 182
Advances in soil science, 321
Advances in the mechanics and physics of surfaces, 201
Afgan, N. H. See Soloukhin, R. I., & Afgan, N. H., 90
Agnati, L. F., & Fuxe, K., 142, 216
Agrawal, G. P., & Durtta, N.K., 1
Ahmed, A. Razzaque, 342
Ainslie, L.C., 381
Air Pollution Control Association, 70, 228, 350
Aisner, Joseph. See Antman, Karen, & Aisner, Joseph, 261
Akal, Tuncay, & Berkson, J. M., 321
Aker, S. N. See Lenssen, Polly, & Aker, S. N., 308
Akl, S.G., 161
Al-Hassan, Ahmad, & Hill, Donald, 228
Alavi, Abass. See Reivich, Martin, & Alavi, Abass, 220
Albers, J. J. See Segrest, Jere P., & Albers, J. J., 180
Albert, M. R., & Yates, J. T., jr, 321
Alberty, Robert A., 321
Albright, James A., & Brand, R. A., 377
Alexander, David C., 15
Alfantis, Elias C., & Gittus, John, 201
Alfare, Rosalinda, 342
Alfelberg, David B., 342
Alitalo, K., and others, 56
Allegrix, T.H., 193
Allen, A. S. See Clark, P. N., & Allen, A. S., 104
Allen, Anne S., 342
Allen, D. M., 114
Allen, K. W. See Adhesion, 81
Allen, N. S., & Rabek, J. F., 81
Allport, Susan, 172
Aloan, Claire A., and others, 261
Alonso, Miguel E., 321
Alpert, Joseph S., & Wittenberg, S. M., 305
Alter, H., and others, 275
Alto, Alfred V., and others, 81
American College of Sports Medicine, 142
American Concrete Institute, 152
American Conference of Governmental Industrial Hygiensts, 361
American Foundrymen's Society, 70
American Institute of Chemical Engineers, 332
American Lablemark Co, 275
American Society for Metals, 114, 115, 152, 193, 228
American Society for Testing and Materials, 70
American Society of Civil Engineers, 70
American Society of Mechanical Engineers, 275
Aminzadeh, Fred, 241
Ammeraal, Leendert, 1
Amoroso, S., & Ingargiola, G., 41
Amsden, Robert, and others, 115
Anceau, Francois, 201
Anchor, R. D., and others, 194
Anderson, A. C., & Wolfe, J. P., 201
Anderson, Allen Joel, & Cazenave, Anny, 281
Anderson, J. R., & Pratt, K. C., 161
Anderson, M. G., & Burt, T. P., 81
Anderson, Mary, 142
Andersson, F., & Olsson, B., 295
Andreoli, Thomas E., and others, 142
Andrew, Colin, and others, 41
Andrews, David L., 281
Angel, J.L. See Zimmerman, M. R., & Angel, J. L., 222
Angell, Ian O., 201
Annino, Raymond, & Driver, Richard, 32
Annual review of neurosciences, 92
Annual review of nutrition, 332
Antebi, Elizabeth, & Fishlock, David, 15
Antman, Karen, & Aisner, Joseph, 261
Antonopoulos, A. A., 350
Arbib, Michael A., & Hanson, A. R., 321
Archer, R. R., 332
Archetti, F., and others, 82
Arciniegas, Eduardo, 143
Arena, Jay M., & Drew, R. H., 182
Arnett, W. D., and others, 121, 361
Arnold Services, 229
Arnold, Ken, & Stewart, Maurice, 32
Asada, H., & Slotine, J. J. E., 70
Asbury, Arthur K., and others, 295, 377
Aseeva, R. M., & Zaikov, G. E., 121
Asenjo, Juan A., & Hong, Juan, 152
Ash, Irene. See Ash, Michael, & Ash, Irene, 1
Ash, Michael, & Ash, Irene, 1
Ashbee, K.H.G., 115
Ashworth, V., & Booker, C. J. L., 70
Ashworth, V., 312
Asimov, Isaac, 241
Assaf, R. A. E. See Stephen, C. R., & Assaf, R. A. E., 68
Astrom, K. J., & Wittnemark, B., 201
Aszalos, A., 22
Atheson, Daniel, 276
Atkins, P. W., 1
Atkinson, B. G., & Walden, D. B., 92
Atkinson S. F., and others, 82, 312
Attia, Rafik R., and others, 222
Attia, Y.A., 70
Augustin, Jorg, and others, 15
Augustine, R.L., 41
Aurand, L. W., and others, 351
Ausubel, Jesse H., & Langford, H. D., 322
Avery, Gordon B., 306, 333
Allavi, Abass. See Reivich, Martin, & Alavi, Abass, 129

- B -

Babloyantz, A., 252
Baboian, Robert, 194, 201, 241
Bach, J. F., & Strom, T. B., 56
Bach, J. F., & Stromm, T. B., 133
Bach, Maurice J., 161
Bacha, John D., and others, 121
Back, Ricardo O., 41
Backhouse, Kenneth M., & Hutchings, Ralph, 252
Bacon, G. E., 241
Baddeley, Alan, 133
Badley, Michael P., 41
Bagratanshvii, V. N., and others, 1
Bailey, F. E. See Eisenberg, Adi, & Bailey, F. E., 204
Bailey, J. E., & Ollis, D. F., 372
Baker, R. T. K., and others, 82
Baker, Susan, & Henry, R. R., 152
Bakker, Robert T., 133
Balch, Charles M., & Milton, G. W., 22
Baliga, B. Jayant, 276
Balthazar, E. J. See Megibow, Alec J., & Balthazar, E. J., 301, 338
Banerjee, P. K. See Developments in boundary element methods, 163
Banks, Sam W., & Laufman, Harold, 378
Barakat, Amin Y., and others, 182
Barbara, Luigi, and others, 342
Barbe, P. C., and others, 322
Barchas, J. D. See Martin, Joseph B., & Barchas, J. D., 219
Barclay, T. L., & Kernahan, D. A., 262
Bard, J. P., 361
Barker, L. Randol, and others, 143
Barnard, J. A., & Bradley, J. N., 361
Barnett, E., & Morley, P., 22, 182
Barnett, G., & Chiang, C. N., 15
Barnett, Henry J. M., and others, 143, 172
Barnett, Michael P., & Barnett, S. J., 202
Baron, E. J. See Finegold, Sydney M., & Baron, E. J., 175
Baron, Samuel, and others, 172
Barrett, John, & Nyhus, L. M., 183
Barron, Randall F., 70
Barrow, J. D., and others, 161
Barrow, John D., & Tipler, F. J., 82
Barrowclough, Christine, & Fleming, Ian, 133
Barsom, John, & Rolfe, Stanley, 194
Bartecchi, Carl E., 262
Bartelds, G., & Schliekelmann, R. J., 153
Bartok, M., and others, 82
Bartusiask, Marcia, 281
Basbaum, Mel. See Bloch, Ralph F., & Basbaum, Mel, 143
Basbaum, Mel. See Bloch, Ralph F., & Basbaum, Mel, 161
Basmajian, J., & De Luca, C., 15
Basolo, F., & Johnson, R. C., 281
Bass, Jeffrey, 229, 312
Bass, M. See Stitch, M. L., & Bass, M., 13
Bassett, Lawrence W., 306
Bateman, Richard M., 32
Bates, R., & McDonnell, M., 194
Bauer, G., and others, 1
Bauerle, Dieter, 241
Bauernfeind, J. Christopher, 373

Baum J. K., & Kinmonth, A. L., 143
Bayless, T.M., 306
Baylin, Frank, & Gale, Brent, 194
Bayman, Benjamin F., & Hamermesh, Morton, 202
Beahrs, Oliver H., and others, 306
Beakley, George C., & Haden, C. R., 82
Beare-Rogers, J., 32
Bearpark, I., and others, 71
Beaty, Frank E., jr, 229
Beck, L., and others, 102
Beck, M. S., & Plaskowski, A., 381
Beckett, Kenneth A., 333, 373
Begon, Michael, & Mortimer, Martin, 172
Bekey, Ivan, & Herman, Daniel, 1
Belen'kii, B. G., and others, 252
Belforte, D. See Industrial laser annual handbook, 75
Belitz, Hans Dieter, & Grosch, Werner, 276
Bell, G., & Finlay, D. B. L., 296
Bell, Rosemary, & Torrigiani, G., 306
Bell, William Frain-. See Frain-Bell, William, 95
Bellot, G. Comte-. See Comte-Bellot, G., 382
Belove, Charles, 71, 115
Bender, A. E., & Brookes, L. J., 373
Benedek, Paul, & Olti, Ference, 82
Benedek, Paul, & Ott, Ferenic, 2
Benedict, R. L., 194
Bengmark, Stig, & Blumgart, L. H., 102, 262
Bennett, H., 2, 194, 281
Bennett, J. W., & Lasure, L. L., 16
Bennett, John V., & Towne, J. B., 61
Bennett, Richard H., & Hulbert, M. H., 361
Bennett, H., 42
Benninghoven, A., and others, 322
Bennington, J. L. See Finegold, Milton, & Bennington, J. L., 265
Bentley, Jon, 322
Berg, Kris E., 296
Berg, Robert R., 83
Berger, Bernard B., 296
Berger, Elliot H., and others, 373
Berglund, B. E., 133
Berglund, Bjorn E., 373
Bergofsky, Edward H., 296
Beridze, Thengiz, 252
Berkhout, A. J., 2
Berlin, A. A., and others, 2
Bernold, T., 229
Bernstein, Jeremy, & Feinberg, Gerald, 42
Berridge, John C., 2
Berry, F. A., 22
Berry, Frederic A., 378
Beuchat, Larry, 252
Bever, Bep Oliver-. See Oliver-Bever, Bep, 65
Bever, M. B., 71
Bever, Michael B., 32
Bever, Michael, 194
Beyer, Steven L., 42
Bhattacharya, Swapan K., 241
Bick, Rodger L., 22
Biederman, Edwin W., jr, 202
Billings, J. Andrew, 22
Birch, G. G., 33
Birch, Gordon G., & Lindley, M. G., 115
Bird, Eric C. F., & Schwartz, M. L., 2
Birmingham, Jacqueline J., 103
Bishop, Peter, 202
Bisio, Attilio & Kabel, Robert, 33
Bitton, Gabriel. See Dutka, Bernard J., & Bitton, Gabriel, 254
Bjoerntorp, Per, and others, 173
Blackburn, J. Lewis, 276
Blackburn, John, 312
Blackman, Samuel S., 276
Blackmore, S., & Ferguson, I. K., 333
Blake, Alexander, 71
Blakemore, J. S., 83
Blamey, R. W., 103
Bland, John H., 378
Blandy, John, 222
Blanshard, J. M. V., and others, 229
Blau, Sheldon P., 103, 342
Blaufox, M. Donald, & Langford, H. G., 343
Blaxter, Kenneth, 153
Bles, J. L., & Feuga, B., 202
Blick, Kenneth E., & Liles, S. M., 23
Blinc, R., & Levanyuk, A. P., 2
Bloch, Carolyn, 32
Bloch, Ralph F., & Basbaum, Mel, 143, 161
Blower, R. W., 71
Blumenthal, Daniel S., 23
Blumgart, L. H. See Bengmark, Stig, & Blumgart, L. H., 102, 262
Blunden, S. J., and others, 33, 194
Boaden, Patrick J. S., & Seed, Raymond, 16
Boardman, J., 42
Boccara, N., & Daoud, M., 3
Boctor, S. A., 161
Boden, Margaret A., 252
Boenig, Herman V., 115
Boer, C. R., and others, 71
Bogler, James B., III, 92
Bogorad, Lawrence, 173
Bogoyavlensky, Oleg I.
Boldea, I., & Nasar, S. A., 115
Boley, Scott J., & Cohen, M. I., 222
Bolin, B., and others, 173
Bolli, H. M., and others, 42
Bonin, Bernard, 162, 281
Booker, C. J. L. See Ashworth, V., & Booker, C. J. L., 70
Bordley, John E., and others, 103
Borgstedt, H. U., and others, 162
Bork, Alfred, 202
Bosch, D., 103
Boschke, F. L., 322
Bose, N. K., 115
Bose, S. K., 83
Bosma, James F., 93, 133
Bosnich, B., 241
Boswick, John A., jr, 378
Bottger, H., & Bryksin, V. V., 121, 202
Boucher, Douglass H., 16
Boumans, P. W. J. M., 252
Bourbie, T., and others, 281
Bourgoyne, Adam T., jr, and others, 313
Bowe, Patrick, 133
Bowen, R., 202
Bowers, W. H., 296
Boyce, C.O.L.,16
Boyd, R. W., and others, 3
Boyer, H. E., 153
Boyle, R. W., 282
Bracco, Umberto. See Horisberger, Marc, & Bracco, Umberto, 383
Brachman, P. S. See Bennett, John V., & Brachman, P. S., 61
Bradford, H. F., 296
Bradshaw, S. D., 296
Braithwaite, A., & Smith, F. J., 3
Brambati, B., and others, 102
Brand, R. A. See Albright, James A., & Brand, R. A., 377
Brandsma, L., & Verkruijsse, H., 361
Brandsma, Lambert. See Preparative Polar organometallic chemistry, 329
Brant-Zawadzki, Michaej, & Norman, David, 252
Bratko, Ivan, 242
Braun, D., 361
Braverman, L. E. See Ingbar, Sidney H., & Braverman, L. E., 177
Bravo, Jose L., and others, 276, 382
Bready, Lois L., & Smith, R. B., 262
Breen, Joseph J., & Robinson, P. E., 3
Brenchley, P. J., & Williams, B. P. J., 3, 83
Breneman, James C., 343
Brenner, Barry M., & Stein, J. H., 262
Brenner, Barry M., & Rector, F. C., jr, 16, 56
Bretherick, L., 162
Brewster, R. L., 313
Brice, J. C., 42
Brickell, C. D., & Sharman, Fay, 93
Briggs, Geoffrey, & Taylor, Fredric, 322
Briggs, George B., & Calvin, C. L., 373
Briggs, Gerald C., and others, 173
Briley, M., and others, 378
Brimblecombe, Peter, 253, 313
Bringi, N.V., 322
Bristow, G., 162
Bristow, J. Anthony, & Kolseth, Peter, 229
British Coal, 153
British Institution of Civil Engineers, 195
British Maritime Technology, 313
Britton, W. E. See Fry, Albert J., & Britton, W. E., 85
Brock K. J., 253
Brockmann, R. John, 3
Broder, Samuel, 378
Brodsky, M., 42
Brooke, Michael H., 103, 222
Brookes, John, 93
Brookes, John, and others, 296
Brookes, L. J. See Bender, A. E., & Brooks, L. J., 373
Brooks, J. R., & Wiant, H. V., jr, 242
Brown, David E., 173, 216
Brown, E. H. See Evans, Bernard W., & Brown, E. H., 123
Brown, E. T., 282
Brown, Malcolm, and others, 262
Brown, Michael, 297
Brown, R. P., 351
Brown, Royce N., 276
Brownell, Kelly D., & Foreyt, J. P., 61
Bruesch, P., 362
Bruggen, Peter, & O' Brian, Charles, 134
Bruneton, J. N., & Schneider, M., 134
Buchler, J. R., and others, 162
Budyko, M. I., 162, 362
Budyko, Michael I., 216
Bullen, K. E., & Bolt, B. A., 42
Bulman, Robert A., & Cooper, J. R., 121
Bunke, H., & Bunke, O., 282
Bunke, O. See Bunke, H., & Bunke, O., 282
Burgess, C. See Knowles, A., & Burgess, C., 48
Burke, John G., 162, 202, 242
Burkholder, Craton, 333
Burkig, Valerie, 83
Burns, A. W., 195
Burt, T. P. See Anderson, M. G., & Burt, T. P., 81
Busk, Robert S., 195
Butcher, Paul N., and others, 282
Butler, E. B., & Stanbridge, C. M., 93
Buxo, J. See Simonne, J. J., & Buxo, J., 250

- C -

Cadogan, Peter, 122
Cady, Blake, and others, 262
Caes, Charles J., 42
Cairns, John, jr, & Patrick, Ruth, 203
Cairns-Smith, A. G., & Hartman, H., 362
Calado, M. F., & Coates, T. J., 103
Caldwell, M. M. See Worrest, R. C., & Caldwell, M. M., 221
California Waste Management Board, 195
Calkins, Evan, and others, 223, 343
Callis, J. B. See Christian, Gary D., & Callis, J. B., 163
Cameron, E. N., 43
Campbell, G. S., 83

Campbell, I.M., 71
Campbell-Platt, G., 351
Canale, E. D., and others, 183
Canter, Larry W., 43
Cantu, Robert C., 104
Caplan, Louis R., & Stein, R. W., 343
Cappellini, V., 203
Cardin, D. J., and others, 282
Carlisle, P.A., 43
Carlson, C. L., & Swisher, J. H., 351
Carmichael, D. G., 313
Carpenter, Kenneth J., 143, 306
Carraher, C. E., jr. See Gebelein, Charles G., & Carraher, C. E., jr, 307
Carraher, Charles E., jr, & Sperling, L. H., 162, 362
Carroll, H. B., jr. See Lake, L. W., & Carroll, H. B., jr, 287
Carruthers, W., 362
Carson, B. L., and others, 61, 104
Carson, Bonnie I., and others, 373
Carson, C. C., & Dunnick, N. R., 61
Carter, Ashton B., and others, 276
Carter, D. J., 33, 203, 247
Carter, David. See Dudley, Hugh, & Carter, David, 14
Carusi, Andrea, & Valescchi, G. B., 3
Case, T. J. See Diamond, Jared, & Case, T. J., 217
Cashman, John R., 153, 229
Cashman, T. R., 72
Castaneda-Zuniga, W. R., 23
Cavalli-Sforza, Luigi Luca, 134
Caviness, M. H. D. See Taylor, W.J., & Caviness, M. H. D., 141
Cawson, R. A., 61
Cazenave, Anny. See Anderson, Allen Joel, & Cazenave, Anny, 281
Cefalo, R. G. See Seeds, John W., & Cefalo, R. G., 190
Centrella, Joan M., 282
Cerdonio, M., & Noble, R. W., 16
Cerullo, L. J. See Kaplan, Paul E., & Cerullo, L. J., 256
Cerullo, L. J. See Kaplan, Paul E., & Cerullo, L. J., 26
Cesario, Lee, 122, 203
Chaloner, P. A., 43
Chan, M. W. H., and others, 33
Chan, T. L. See Lodge, J. P., & Chan, T. L., 355
Chandler, K. A., & Bayliss, D. A., 195
Chandra, Ranjit Kumar, 23
Chang, Leroy L., & Geissen, B. C., 162
Chang, Tom, and others, 163
Chanon, M. See Vernin, G., & Chanon, M., 203
Chapman, J. R., 4
Chapman, S. B. See Moore, P. D., & Chapman, S. B., 2129
Chapman, S. K., 122
Charlton, J. S., 230
Charniak, Eugene, & McDermott, Drew, 83
Chase, Alston, 134
Chemical Daily Company, 43
Chen, H.S., 33
Chen, James T. T., 343
Chen, Linda H., 173
Chen, Wai-Kai, 230
Cheney, Daniel P., & Mumford, T. F., jr, 297
Cheng, Tsung O., 263
Cheremisinoff, Nicholas P., 43, 195, 230, 242, 322, 382
Cheremisinoff, P. N., & Ouellette, R. P., 216
Cherniack, N. S. See Nochomovitz, M. L., & Cherniack, N. S., 28
Cheryan, M., 33
Cheryan, Munir, 153
Cheryan, Munir, 242
Chien, Shu. See Skalak, Richard, & Chien, Shu, 200, 358
Chikan, Attila, 351
Childs, Gwen V.,m 253
Chilingarian, G. V., and others, 382
Chiosi, C., & Renzini, A., 362
Chiu, Lee C., 104
Chiu, Lee, and others, 253
Choquette, P. W. See Roehl, P. O., & Choquette, 52, 89
Chou, Te-Chan, 61
Chrambach, A., 203
Christensen, C. M., & Meronuck, R. A., 351
Christian, Gary D., & Callis, J. B., 163
Christian, Gary D., 43
Christiansen, E. B., & Feldman, M. W., 297
Chu, Chin-Kuei, 362
Chubin, Daryl E., and others, 230
Chung, Edward K., 62
Cipriani, C., 122
Clapham, A. R., and others, 333
Clark, John R.,72
Clark P. N. & Allen, A.S., 104
Clemente, Carmine D., 297
Clevelland, William S., 4
Close, Frank, and others, 84
Clouse, Melvin E., & Wallace, Sidney, 12
Coates, T. J. See Calado, M. F., & Coates, T. J., 103
Coblentz, A. M., & Herron, R. E., 4
Coburn, Jack W., & Klein, G. L., 93
Cocke, William M., and others, 343
Cody, Martin L., 93
Cohen, I. Bernard, 323
Cohen, L. A. See Reedy, Bandaru S., & Cohen, L. A., 340
Cohen, M. I. See Boley, Scott J., & Cohen, M. I., 222
Cohen, Margo Panush, 306
Cohen, Merwyn D., 93
Cohen, Stanley, and others, 297
Cohen, Yoram, 242
Cole, D. W., and others, 351
Cole, Dale, and others, 173
Cole, Monica M., 333
Colen, B.D., 143
Colinvaux, P., 173
Coller, Barry S. See Progress in hemostasis and thrombosis, 258
Collings, E.W., 72
Collins, A., and others, 216
Colman, Stephen M., & Dethier, D. P., 195
Combs, Gerald F., jr, & Combs, S. B., 253
Comte-Bellot, G., & Ffowcs-Williams, J. E., 382
Connors, Kenneth A., and others, 333
Considine, Douglas M., & Considine, G. D., 195
Conti, C. R. See Roberts, Arthur J., & Conti, C. R., 348
Contopoulos, G., & Kotsakis, D., 282
Cook, Norman D., 174
Cooley, Denton A., 263
Cooper, George R., & McGillem, C. D., 230
Cooper, J. R. See Bulman, Robert A., & Cooper, J. R., 121
Cooper, John D., and others, 282
Cooper, P. N., 116
Cooper, Paul R., 263
Cooper, W. J. See Zika, R. G., & Cooper, W. J., 295
Cooper, William B., 72
Coopola, Gary M., & Schuster, H. F., 362
Cope, John, 195
Corliss, William R., 242
Cormack, George C., & Lamberty, B. G. H., 374
Corson, Stephen L., and others, 144, 223, 263
Cousins, Jane, 134
Cove, George, & Marsh, Derek, 333
Cowan, W. Maxwell. See Annual review of neurosciences, 92
Coward, M. P., & Ries, A. C., 283
Cox, Allan, & Hart, R. B., 323
Cox, C. S., 297
Cox, N. A. See Cunningham, F. E., & Cox, N. A., 253, 374
Cox, P. H., and others, 297
Coyle, John D., 283
Craig, P. J., 122, 163, 203
Craik, Alex D. D., 163
Craker, Lyle E., & Simon, J. E., 23
Craun, Gunther. See Kopfler, Fred, & Craun, Gunther, 218
Crawford, R., 116
Crawley, Michael J., 334
Crenshaw, A. H., 263, 307, 378
Crespo, S., 72
Croall, Stephen, 93
Crock, H. V., and others, 94
Crockett, W. E., 34
Croft, Barbara Y., 24
Croft, Laurie, 94
Cronan, D. S., 323
Cross, John, 283
Crouch, J.E., 16
Crowe, Michael J., 94
Crucq, A., & Frennet, A., 351
Csillik, B., & Knyihar-Csilli, E., 94
Cukier, Jacob. See Retik, Alan B., & Cukier, Jacob, 271
Cullen, M. R., 94
Cullingford, Richard E., 323
Culp, G. L. See Williams, Robert B., & Culp, G. L., 40, 80, 160
Cummings, Charles W., 13
Cunningham, F. E., & Cox, N. A., 253, 374
Curl, Elroy A., & Truelove, Bryan, 174
Curran, William J., and others, 144
Current hepatology, 13, 144
Current mammalogy, 298
Cuschieri, A. See Hennessy, T. P. J., & Cuschieri, A., 63
Cussler, E. L., 363
Cutter, W. Gale, & Kissa, E., 276
Czarnetzki, B., 144
Czarnetzki, Beate, 13

- D -

D' Aguilar, J., and others, 298
D' Ambrosia, Robert D., 263
D' Arcy, P. F., & Griffin, J. P., 343
Da Costa, A. Sa, 203
Daily, E. K. See Tilkian, Ara G., & Daily, E. K., 192
Daintith, John, 242
Dalessio, D. J. See Diamond, Seymour, & Dalessio, D. J., 307
Dammann, George H., 352
Daneman, Alan, 253
Danforth, David N., & Scott, J. R., 144
Daniels, Lucille, & Worthingham, Catherine, 263
Danielsson, H., & Sjovall, J., 16
Danner, Valeria, 352
Dantzker, David R., 144
Daoud, M. See Boccara, N., & Daoud, M., 3
Darnell, James, and others, 56
Date, C.J., 323
Datta, Supriyo, 116
Davidson, C. I. See Nriagu, H. O., & Davidson, C. I., 168
Davidson, Eric H., 134
Davidson, J. F., and others, 4, 72
Davidson, John K., 24, 344
Davidson, Martin J., 283
Davidson, Mayer B., 144
Davies, B. R., & Walker, K. F., 174
Davies, Geoffrey, 122
Davies, John K., 204
Davies, M. J., 263
Davies, Richard L., & Robertson, D. M., 56
Davies, S. F. See Sarosi, G. A., & Davies, S. F., 150, 226

Davis, Bernard D., 43
Davis, C. J., and others, 24
Davis, H. W. See Zitelli, Basil J., & Davis, H. W., 312
Davis, J. A., & Hayes, K. F., 283
Davis, J. E., 264
Davis, James E., 13, 144
Davis, John C., 204
Davison, Alan J., 104
Davydov, A. S., 84
Dawkins, J. V. See Developments in polymer characterisation, 44
Dawson, G. W., & Merceer, B. W., 72
Dawson, Gaynor W., & Mercer, B. W., 34
Day, D. W., 24, 104, 145
Day, James A. P., 94
Day, Michael H., 298
De Bertoldi, M., and others, 277
De Groot, J. J., & Van Vliet, J. A. J., 72
De Jonge, C. R. H. I. See Mijs, W. J., & De Jonge, C. R. H. I., 246
De Lasa, Hugo I., 382
De Marsily, Ghislain, 163, 230, 243
De Renzo, D. J., 122
DeCherney, Alan H., 134
DeCherney, Alan H., 216
DeFelice, S.L., 24
DeKernion, J. B., & Paulson, D. F., 264
DeLisa, Joel A., and others, 334
DeVorkin, David H., 283
Dean, M. M., 382
Delone, N. B., & Krainov, V. P., 163
Demianski, Marek, 4
Dennis, J. K., & Such, T. E., 196
Dennis, P.N.J., 34
Dercourt, J., & Paquet, J., 84
Desbrandes, R., 73
Deshmukh, Ian, 134
Dessy, Raymond E., 4
Dethier, D. P. See Colman, Stephen M., & Dethier, D. P., 195
Deutsch, Robert W., 230
Devaney, Robert L., 243
Developments in boundary element methods, 163
Developments in food microbiology, 217
Developments in food proteins, 231, 334
Developments in hydraulic engineering, 231
Developments in ionic polymers, 44, 122
Developments in meat science, 34
Developments in oriented polymers, 363
Developments in polymer characterisation, 44
Developments in polymer degradation, 323
Developments in reinforced plastics, 363
Dew, Tina, and others, 217
Dhillon, Balbir S., 174
Diamond, Jared, & Case, R. J., 217
Diamond, Seymour, & Dalessio, D. J., 307
Dick, S. J., & Doggett, L. E., 84
Dickie, Ray A., & Floyd, F.L., 164, 231
Dickinson, Terence, 164
Dickson, R.S., 164
Dieter, George E., 73
Dietrich, R.V., 44
Digby. P. G. N., & Kempton, R. A., 334
Dihlmann, W., 17
Dihlmann, Wolfgang, 145, 174
Dillon, C.P., 34
Dimick, Paul S., 73
Dirks, John H., & Sutton, R. A. L., 135, 174
Dix, C.H., 84
Dixon, Andrew D., 94
Dixon, R. O. D., & Wheeler, C. T., 298
Dobson, R. L. See Thiers, Bruce H., & Dobson, R. L., 30, 191
Dodd, James S., 153
Dodd, Robert T., 123
Doggett, L. E. See Dick, S. J., & Doggett, L. E., 84
Doherty, Paul, 363
Doley, David, 17
Donovan, P. D., 313, 352
Dotto, Lydia, 135
Douglas, B. E., & Hollingsworth, C. A., 204
Douglas, Matthew M., 298
Doveton, John H., 164
Doveton, John H., 164, 243
Dowling, John J., 62
Dragutan, V., and others, 123
Drever, J. I., 44, 164
Drew, R. H. See Arena, Jay M., & Drew, R. H., 12
Drioli, E., & Nakagaki, M., 254
Driscoll, Charles E., and others, 13
Droegemueller, William, and others, 344
Drury, S. A., 283
Dubin, Paul, 84
Dubovsky, Steven L., & Weissberg, M. P., 264
Dudley, Hugh, & Carter, David, 14
Dudley, Hugh, and others, 344
Duffett-Smith, Peter, 4
Dukelow, Sam G., 196
Duncan, Wilbur H., & Duncan, M. B., 298
Duncombe, R. L., and others, 44
Dunn, M. J., 204
Dunnick, N. R. See Carson, C. C., & Dunnick, N. R., 61
Duprat, M., 153
Dupuis, Y. G., 24
Dupuis, Y. G., 94
Durrance, E. M., 323
Durrani, S. A., & Bull, R. K., 323
Dusek, K., 4
Dutka, Bernard J., & Bitton, Gabriel, 254
Dykema, Roland W., and others, 104

- E -

Earman, John, 217
Eberhart, R. C. See Shitzer, A., & Eberhart, R. C., 100
Eckertova, Ludmila, 123
Eckhardt, Richard A., and others, 204
Edelstein, B. A., & Michelson, L., 105
Edelstein Stuart J., 175
Edmonds, J.A., and others, 73
Edwards, J. D., 352
Edwards, V. C. Wynne-. See Wynne-Edwards, V. C., 182
Egerton, R. F., 204, 363
Eggleton, P. P., & Pringle, J. E., 44
Ehlers, Ulrich, 57
Eichberg, J., 17
Eichenwald, Heinz F., & Stroder, Josef, 24
Eichhorn, Heinrick K., & Leacock, R. J., 243, 363
Eichler, H. J., and others, 5, 123, 164
Eisch, J. J. See Organometallic syntheses, 210
Eisenberg, Adi, & Bailet, F. E., 204
Eisenberg, Ronald L., 264
Eisenberg, Talbert N., & Middlebrooks, E. J., 196
Eisenbud, Merril, 254
El-Halwagi, M. M., 73, 277
Electric Power Research Institute, 382
Elias, Hans George. See New commercial polymers, 210
Elias, Hans, 25
Eliot, Harry. See Sekido, Yataro, & Eliot, Harry, 12
Ellis, B.N., 73, 231
Else, J. G., & Lee, P. C., 217
Ely, J.W., 116
Emery, Alan E. H., 334
Empson, Jacob, 17
Emson, P. C., and others, 25
Enderby, J. E. See Neilson, G. W., & Enderby, J. E., 209
Endler, J.A., 217
Engel, Peter, 363
Engelhardt, Heinz, 5
Engl, W.L., 277
England, Doris Asselmeier, 264
English, S.A., & McClure, D.K., 105
Environmental Science and Engineering, Inc, 153, 231
Epker, Bruce N., & Fish, L. C., 184
Epstein, David L., 62
Epstein, Ervin, & Epstein, Ervin, jr, 264
Epstein, Ervin, jr. See Epstein, Ervin, & Epstein, Ervin, jr, 264
Eranti, Esa M., & Lee, G. C., 73
Eranti, Esa, & Lee, G. C., 196
Erickson, Mitchell D., 5
Erikson, Erik H., and others, 254
Eriksson, E., 44
Ertl, G., & Kuppers, J., 84
Erusalimskii, B. L., 243
Ethell, Jeffrey L., 116
Ethier, S. N., & Kurtz, T. G., 283
Evans, Bernard W., & Brown, E. H., 123
Evans, David S., & Mulholland, J. D., 205
Evans, David. See Hartwig, Gunther, & Evans, David, 365
Evans, E. Glyn V., & Gentiles, J. C., 17, 135
Evans, J. C., & Taylerson, C. O., 277
Evans, Peter, 254
Evered, David, & O'Connor, Maeve, 334
Exner, J. H., 352
Eyring, L. See Handbook on the physics and chemistry of rare earths. 46

- F -

Fabbricante, T., & Sultan, W. J., 352
Faerber, Eric N., 135
Fairbridge, R. W. See Oliver, John E., & Fairbridge, R. W., 369
Fairchild, Deborah M., 324
Falk, David S., and others, 243
Falk, Howard, 84
Falkner, Frank, & Tanner, J. M., 135, 175
Fambough, D. M. See Hille, Bertil, & Fambrough, D. M., 256
Faridi, Hamed, 116
Farkas, Leslie G., & Munro, I. R., 298
Farley, Michael B., & Farley, L. K., 123
Farm, Alexander E., 45
Farn, A.E., 123
Farr, E., & Henderson, W. C., 243
Faugeras, O. D., & Kelley, Robert, 34
Faulkner, Edward A., 231
Fausto-Sterling, Anne, 17
Fawcett, Jacqueline, & Downs, F. S., 105
Feder, Martin E., & Lauder, George, 135
Feher, K., 352
Feiman, Vladimir, and others, 313
Fein, Jay S., & Stephens, P. L., 284
Feinberg, B. N., 34
Feinberg, Gerald. See Bernstein, Jeremy, & Feinberg, Gerald, 42
Felder, R. M., & Rousseau, R. W., 284
Felder, Richard M., & Rousseau, R. W., 243
Feldman, Leonard C., & Mayer, J. W., 205
Feldman, Stanley A., and others, 344

Feldmann, R. J. See Venkataraghavan, Babu, & Feldman, R. J., 131
Felici, James, & Nace, Ted, 324
Felig, Philip, and others, 374
Felker, P., 254
Fellner, Michael J., & Zeide, D. A., 184
Felman, Yehudi M., 264
Fenoglio-Preiser, C. M., and others, 254
Ferguson, I. K. See Blackmore, S., & Ferguson, I. K., 333
Fernow, Richard C., 164, 284
Feuerbacher, B., 154
Ffowcs-Williams, J. E. See Comte-Bellot, G., & Ffowcs-Williams, J. E., 38
Fielding, J. W. L., & Priestman, T. J., 307
Fields, Bernard N., & Knipe, D. M., 57, 175
Figueiredo, J. L., & Moulin, J.A., 313
Fildes, Valeria A., 254
Fillos, John. See Khanbilvardi, R. M., & Fillos, John, 287
Findlay, W.P.K., 94
Fine, M. E., & Starke, E. A., jr, 196
Fine, Morris E., & Starke, E. A., jr, 73
Finegold, Milton, & Bennington, J. L., 265
Finegold, Sydney M., & Baron, E. J., 135, 175
Finger, Susan, & Finger, Ellen, 45
Finite elements in water resources, 205
Finkelstein, Alan, 334
Finlayson-Pitts, B. J., & Pitts, J. N., 45, 123, 244
Finley, John W., & Hopkins, D. T., 17
Fischer, T. E. See Advances in the mechanics and physics of surfaces, 20
Fischler, Martin A., & Firschein, Oscar, 244
Fisher, Alexander A., 145
Fisher, David E., 324, 363
Fisher, John, 254
Fitter, A.H., 95
Fitter, Alastair, 255
Fitzer, E., 124
Fitzpatrick, E. A., 334
Fitzpatrick, Thomas B., and others, 335, 379
Fleming, G. R., & Siegman, A. E., 284
Fleming, Graham R., 244, 324
Flenley, D. C. See Recent advances in respiratory medicine, 310
Fletterick, Robert, & Zoller, Mark, 17
Flick, Ernest W., 277
Fling, Russell S., 353
Flood, R., & Lockwood, M., 205
Flood, Raymond, & Lockwood, Michael, 364
Floyd, F. L. See Dickie, Ray A., & Floyd, F. L., 164
Fluckiger, R. See Progress in clinical biochemistry and medicine, 180
Flytzanis C. & Oudar, J. L., 85
Foa, V., and others, 374
Fogelman, Egnac, 344
Fogler, H.A., 314
Fogler, H. Scott, 383
Folger, H. Scott, 196
Fontana, Mars G., 73
Fookes, P. G., & Vaughan, P. R., 85
Forbes, John F., 265
Ford, Warren T., 45, 244
Foreyt, J. P. See Brownell, Kelly D., & Foreyt, J. P., 61
Forman, Richard T. T., & Godron, Michel, 136
Forsman, William C., 364
Forstmann, F., & Gerhardtsm R. R., 205
Fortuna, Richard C., & Lennett, D. J., 116
Foster, D. W. See Wilson, Jean D., & Foster, D. W., 193
Fowler, J., & Cohen, L., 335
Fox, C. F. See Oxender, Dale L., & Fox, C.F., 376
Fox, Michael W., 57
Fragala, I. L. See Marks, Tobin J., & Fragala, I. L., 127
Frahn, W. E., 124
Frain-Bell, William, 95
Francis, F. J., 353
Frankenfield, Tom, 154
Frankl, Daniel R., 116
Franknoi, Andrew, and others, 45
Fraquet, Helen, 353
Fraser, F. Clarke, & Nora, J. J., 217
Frazier, Kendrick, 5
Frederick, Edward R., 231
Fredrick, Kenneth D., 154
Freed, K. F., 284
Freeland-Graves, J. H., & Peckham, G., 353
Freeman, D. B., 74, 277
Freeman, G. R., 3
Freiwillig, R., and others, 314
Frenner, R. T., 231
Frennet, A. See Crucq, A., & Frennet, A., 351
Freshney, R.L., 18
Frey, H. H., and others, 335
Frey, J. J. See McGaghie, William C., & Frey, J. J., 187
Frick, Mathis, & Feinberg, Samuel, 95
Fried, Bernard, & Sherma, Joseph, 45
Fried, Robert, 265
Friedman, Herbert, 45
Friedman, Jo-Ann, 184
Friedman, Marilyn M., 145
Friedman, Mendel, 374
Friedman, Morton H., 175
Friedrich, Klaus, 196, 205
Frisch, B., and others, 25
Fritz, G., & Matern, E., 5, 205
Frobel, Ronald K., 314
Froes, F. H., and others, 154
Frommhold, Walter, & Hubener, K. H., 136
Frostick, L. E., and others, 284
Fry, Albert J., & Britton, W. E., 85
Fu, K. S. See Young, Tzay Y., & Fu, K. S., 160
Fuchs, Victor R., 105, 145
Fuchsman, C., 353
Fuller, Glenn, & Nes, W. D., 374
Fuller, John L., & Simmel, E. C., 57
Fuller, Terry A., 307
Fuxe, K. See Agnati, L. F., & Fuxe, K., 142, 216

- G -

Gabbe, Steven G., and others, 223
Gabrielson, M. Alexander, 277
Gallagher, R. P., 265
Galloway, J. N., and others, 205
Galperin, E.I., 45
Gamlin, Linda, & Vines, Gail, 175
Gardan, Yvon, 206
Gardiner, C. W., 5
Gardner, J. F., & Peel, M. M., 255
Gardner, Martin, 124
Garetz, B. A. See Advances in laser spectroscopy, 241
Garfinkel, Paul E., & Garner, D. M., 379
Garner, D. M. See Farfinkel, Paul E., & Garner, D. M., 379
Garner, Willa Y., and others, 85
Garovoy, Marvin R., & Guttmann, R. D., 344
Garratt, Peter J., 364
Garrett, Wilbur E., 5
Garrison, Daniel W., 255
Garrison, David W., 95
Gartner, Leslie P., & Hiatt, J. L., 299
Gaskell, Simon J., 335
Gates, B. C., and others, 45
Geary, William J., 284
Gebelein, Charles G., & Carraher, C. E., jr, 307
Gelardi, R. C. See Nabors, Lyn O'Brien, & Gelardi R. C., 158
Geldart, D., 374
Geneser, F., 175
Geneser, Finn, 95
Genoways, Hugh H. See Current mammalogy, 298
Gentry, Roger I., & Kooyman, G. L., 217
Georgii, H.W., 176
Ger, Ralph, & Abrahams, Peter, 95
Gerini, Ruth Y., & Kahn, Eva, 176
Gerlich, M., 165
Gerloch, Malcom, 85
Gershman, Brickner, & Bratton, Inc, 196
Gershwin, M. Eric, 25, 105
Gerson, Myron C., 344
Gerwick, Ben C., jr, 314
Gettrust, Kathy V., and others, 25
Gianetto, A., & Silveston, P. L., 154
Giantz, Stanton A., 255
Gibbs, Hyatt M., and others, 46
Gibilisco, S., 46
Gibson, D. M. See Hjellming, R. M., & Gibson, D. M., 165
Gibson, T. H. J., 307
Giessen, B. C. See Chang, Leroy L., & Giessen, B. C., 162
Giessen, B. D., and others, 364
Gilbert, Richard O., 314
Gill, Karajit S., 324
Gilles, R., 18
Gillette, Paul C., & Griffin, J. C., 184
Gillings, D. B. See Hadler, Nortin M., & Gillings, D. B., 105
Gillmor, C., 6
Gilmore, Harold L., & Schwartz, H. C., 74
Gilpin, Alan, 197, 299
Giman, Sid, & Newman, S. W., 335
Gimbrone, Michael A., jr, 335
Giorgini, A., & Zingales, F., 324
Gitnick, Gary. See Current hepatology, 144, 183
Gittus, John. See Alfantis, Elias C., & Gittus, John, 201
Givnish, Thomas J., 176
Gjertsen, Derek, 324
Gladstone, John, and others, 277
Glass, J. E., 46
Gleit, Alan, and others, 34
Glenz, W., 6
Glew, G. See Advances in catering technology, 228
Glockner, G., 375
Go, Vay Liang W., and others, 176
Godman, Arthur, & Denney, Ronald, 6
Gold, Jay J., & Josimovich, J. B., 345, 379
Gold, Larry. See Reznikoff, William, & Gold, Larry, 20
Goldberg, Michael J., 307
Goldberger, Emanuel, 62
Goldie, I. See Sevastik, John, & Goldie, I., 112
Goldman, Benjamin A., and others, 154
Goldman, J. M., & Harnden, D. G., 299
Goldman, Steven J., and others, 74
Goldstein, David S., 353
Goldstein, Philip J., 25
Golub, Edward S., 375
Gonen, Turan, 232
Gonzales, Carlos, and others, 57
Goodall, J., 176
Goodall, Jane, 136, 255
Goodfellow, H. D., 35
Goodfellow, Howard D., 117
Goodwin, Donald W., 265
Gorry, P. A., 6, 206
Gough, D. O., 206, 285

Gould, Stephen Jay, 364
Govan, A. D. T., and others, 62
Governmental Refuse Collection and Disposal Association, 154
Graf, E., 124
Graf, Ernst, 364
Graf, Thomas. See Kahn, Patricia, & Graf, Thomas, 300
Graf, Wilkliam L., 364
Graham, Victor, 335
Grand, Richard J., and others, 299
Grant, C. E., & Pagni, P. J., 383
Grant, Claire. See Grant, Roger, & Grant, Claire, 285
Grant, E.G., 136
Grant, Peter R., 136
Grant, Roger, & Grant, Claire, 285
Grassie, N. See Developments in polymer degradation, 323
Grasso, V., 124, 244
Graves, J. H. Freeland-. See Freeland-Graves, J. H., 353
Gray, J. B. See Mixing theory and practice, 279
Gray, Muir. See Vessey, M. P., & Gray, Muir, 68
Gray, Neil A.B., 206
Gray, Robert M., & Davisson, L. D., 206
Gray, Roger F., 62
Great Plains Flora Association, 136
Greeley, Ronald, 124
Green, M., & Gross, D., 6
Green, M. B., & Hedlin, P. A., 176
Green, Michael B., and others, 324
Green, William R., 206
Greer, David M., & Gardner, W. S., 232
Gregorian, Roubik, & Temes, G. C., 206
Grieve, Geogory P., 184
Griffen, Ward O., jr, & Mandelstam, Paul, 223
Griffin, J. C. See Gillette, Paul C., & Griffin, J. C., 184
Griffin, J. P. See D'Arcy, P. E., & Griffin, J. P., 343
Griffith-Kenney, Janet, 345
Grigg, Neil S., 35
Grippando, Gloria M., & Grippando, J. M., 345
Grob, K., 124
Grob, Kurt, 165
Gross, D. See Green, M., & Gross, D., 6
Gross, M. Grant, 364
Grossbart, Ted A., & Sherman, Carl, 345
Grosshans, Edouard. See Happle, Rudolf, & Grosshans, Edouard, 336

- H -

Hartmann, A., & Hayer, S., 18
Hartmann, W. K., and others, 7, 85, 125
Hartshorn, S. R., 35, 197, 232, 278
Hartwig, Gunther, & Evans, David, 365
Hasler, M., & Neirynck, J., 325
Hassan, Ahmad Al-. See Al-Hassan, Ahmad, 228
Hasse, J., 265
Hasse, Joachim, 307
Hasselman, K. See Phillips, O. M., & Hasselman, K., 168
Hatch, David J., & Sumner, Edward, 146, 223
Hatch, M. C. See Stein, Zena A., & Hatch M. C., 191
Hatton, L., and others, 325
Hausen, H., & Linde, H., 35
Havas, J., 336
Haviland, Girard S., 35
Hawcroft, D., & Hector, T., 336
Hawcroft, D., 345
Hawk, Joann. See Scott, Cynthia D., & Hawk, Joann, 111
Hawksworth, D. L. See Stone, A. R., & Hawksworth, D. L., 260
Hay, Nelson E., 232
Hayat, M. A., 366
Hayden, C. Keith, Jr, & Swischuk, L. E., 256
Hayden, Richard Seth, & Despont, T. W., 117
Hayer, S. See Hartmann, A., & Hayer, S., 18
Hayes, K. F. See Davis, J. A., & Hayes, K. F., 283
Hayt, William H., jr, & Kemmerly, J. E., 117
Head, K. H., 85
Hearnshaw, J. 8., 285
Hearse, David J., and others, 266
Heath, D., 266
Heath, Henry, & Reineccius, Gary, 155
Heatley, R. V., and others, 308
Hecht, Jeff, 232
Heckman, Philip, 207
Hedin, P. A. See Green, M.B., & Hedin, P. A., 176
Hegnauer, R., 57
Hehre, W. J., and others, 7
Heiken, Jody H., 35, 314
Hein, Eleanor C., & Nicholson, M. J., 106
Heinemann, H., & Somorjai, G. A., 46
Heinicke, Gerhard, 7
Heiserman, David L., 46
Helal, B., and others, 308
Helal, Basil, and others, 379
Hench, L. L., & Ulrich, D. P., 155, 244
Henderson, D. W., and others, 63
Henderson, Douglas W., and others, 146
Henley, R. W., and others, 285
Hennessy, T. P. J., & Cuschieri, A., 63
Henrikson, Ray C., & Kaye, G. I., 95
Henry, M. M., & Swash, M., 266
Hensinger, Robert N., 106
Herakovich, C. T., 75
Herman, Daniel. See Bekey, Ivan, & Herman, Daniel, 1
Hern, S. C., & Melancon, S. M., 165, 300
Hern, Stephen C., & Melancon, S. M., 232
Hernandez, G., 7
Herres, Werner, 285
Herron, R. E. See Coblentz, A. M., & Herron, R. E., 4
Herschy, Reginald W., 155, 232
Hershman, E. B. See Nicholas, James A., & Hershman, E. B., 65
Hesketh, Howard E., 314
Hessley, Rita K., and others, 155
Hester, R. E., 325
Hewitt G. F., and others, 155
Hey, Tony, & Walters, Patrick, 325
Heyn, B., and others, 245
Heywood, V. H., 137
Hicks, James, 96
Hicks, Tyler C., & Mueller, J. F., 75
Hiemenz, Paul C., 7
Hierholzer, G., and others, 25
Higuchi, T., 137
Hill, C.R., 185, 285
Hill, R. P. See Tannock, Ian F., & Hill, R. P., 273
Hille, Bertil, & Fambrough, D. M., 256
Hilty, Steven L., & Brown, W. L., 96
Hindman, Bradley J., 266
Hirst, William. See LeDoux, Joseph E., & Hirst, William, 97
Hjellming, R. M., & Gibson, D. M., 165
Hladik, William B., III, and others, 266
Hoage, R. J., 137, 218
Hobesley, Michael, 266
Hochheiser, Sheldon, 35
Hochleitner, Rupert, 285
Hochman, R. F., 315
Hockhart, B., 354
Hodge, Paul W., 286
Hodgkin, John E., & Petty, J. L., 266
Hoekelman, Robert A., 266
Hoel, Michael L., 166
Hoerner, E. F. See Vinger, Paul F., & Hoerner, E. F., 68, 151
Hoffman, Edward G., 197
Hoffman, Nancy Yanes, 25
Hoghton, J. T., and others, 166
Holland, John H., and others, 137
Holliday, Malcolm A., and others, 267, 308
Hollo, J., 35
Holmes, D. R., jr. See Vlietstra, Ronald E., & Holmes, D. R., jr, 192
Holtz, Herman, 47
Holzbock, Werner G., 36
Hong, Juan. See Asenjo, Juan A., & Hong, Juan, 152
Honig, M., & Messerschmitt, D., 156
Hooper, A. See Sequeira, C. A. C., & Hooper, A., 129, 212
Hopke, Philip K., 300
Hopkins, D. T. See Finley, John W., & Hopkins, D. T., 17
Hord, R. Michael, 207
Horisberger, Marc, & Bracco, Umberto, 383
Horn, J., 26
Horne, D. F., 278
Horowitz, Norman H., 96, 125
Horsley, F. William, 197
Horton, D., 354
Hortzel, D. See Somogyi, J. C., & Hotzel, D., 259
Horvath, Ari L., 207, 354
Hoseney, R. Carl, 232
Hosking, Jane, & Welchew, Edward, 177
Hosoya, S., and others, 286
Hostettmann, K., and others, 207
Hotz, M., and others, 267
Houghton, David D., 47
Howarth, R. J. See Thornton, Iain, & Howarth, R. J., 292
Howe, Russell. See Vanselow, Ralf, & Howe, Russell, 131
Howell, R. Rodney, and others, 218
Howley, P. M., 58
Hreeley, Ronald, & Iversen, J. D., 47
Hsu, K. J. See Reijers, T. A., & Hsu, K. J., 290, 329
Hsu. K. J., & Weissert, H. J., 47
Hsu, Kenneth J., 336
Hsu, Teng H., 117
Hsu, Yih-Yun, & Graham, R. W., 117
Hu, T.C., & Kuh, E.S., 117
Hucho, Wolf-Heinrich, 315, 354
Hudson, B. J. F. See Developments in food proteins, 231, 334
Hudson, C. M., 278
Hughes, I. S., 366
Huisingh, Donald, and others, 233
Humes, Durward, 354
Humphries, Christopher J., & Parenti, L. R., 177
Hungarian Chemical Society, 286
Hunt, Charles B., 86
Hunt, Daniel V., 166
Hunt, P.S., 26
Hunt, Robert B., 146, 185
Hunt, Robert H., 223
Hunt, Roy E., 36
Hunter, James M., and others, 380
Hunter, Tim B., 106
Huntingford, Felicity, & Turner, Angela, 336
Hurdle, Burton G., 166
Hurdler, Burton G., 86
Husain, A., 286
Husain, Asghar, 117, 156
Hussein, R., 75
Huszar, Gabor, 58

Hutchinson, Martha L., & Munro, Hamish, 375
Hutton, P., & Cooper, G., 146, 224
Huxley, Anthony, 300

- I -

Idelchik, I. E., 36
Iga, K., and others, 86
Iizuka, K., 166
Ilzuka, Keigu, 118
Imbrie, John, & Imbrie, K. P., 166
Industrial laser annual handbook, 75
Ingbar, Sidney H., & Braverman, L. E., 177
Inoue, Shinya, 300
Institute of Metals, 233, 354
Institution of Civil Engineers, 36
Institution of Mechanical Engineers, 36
Institution of Mining and Metallurgy, 245
International Association of Engineering Geology, 286
International Association of Milk, Food, and Environmental Sanitarians, 267
International Institute of Welding, 156
Ip, Clement, and others, 256
Ipp, Clement, and others, 336
Irvine, Max, 36
Isaacson, G., and others, 256
Isaacson, Robert L., & Pribam, K. H., 177
Isailovic, J., 7
Ishida, Hatsuo, & Koenig, J. L., 245
Ishikawa, Harunori, and others, 18
Iskandrian, A. S., 137, 224
Israel, F. P., 125
Israelachvili, Jacob N., 166
Itzuka, K., 233
Iwasawa, Y., 125
Iyer, Patricia W., and others, 345

- J -

Jablonski, David. See Raup, David M., & Jablonski, David, 339
Jacch, John L., 7
Jackson, I.T. See Recent advances in Plastic surgery, 149, 226
Jackson, I. T., 146, 224
Jackson, Jermey B. C., and others, 18, 96
Jackson, L. B., 75
Jackson, Peter C., 63
Jacobson, S., and others, 58, 177
Jacucci, G., 47
Jaech, John L., 86
Jaffe, R. B. See Yen, Samuel S. C., & Jaffe, R. B., 152, 221
Jager, Doos. See Warrick, Bolin, & Jager, Doos, 214
Jain, S.K., 315
James, Kenneth C., 177
Jang, G. David, 26
Jarvis, M. Todd, 8
Jasmin, G., & Simard, R., 106
Jastremski, Michael S., and others, 146
Jay, Barrie, 107
Jefferies, R. P. S., 256
Jelen, P. See LeMaguer, M., & Jelen, P., 355
Jenike, Michael A., and others, 146
Jennings, J. R., 207
Jensen, F. See Moltoft, J., & Jensen, F., 279
Jensen, Robert G., & Neville, M. C., 137
Jeppesen, Finn, 308
Jeremic, M. L., 278
Jerrard, H. G., & McNeil, D. B., 245
Johns, R. B., 337
Johnson, Barbra Schoen, 346
Johnson, D. E. See Smith, Dorothy B., & Johnson, D. E., 67
Johnson, David G., 354
Johnson, James, jr. See Martin, Edward J., & Johnson, James, jr, 355
Johnson, John E., and others, 207, 346
Johnson, Leonard R., 300
Johnson, Michael, & Mortimer, Martin, 315
Johnson, R.A., & Orlov, A.N., 47, 366
Johnson-Martin, J., and others, 147
Jones, Alan, & McNichol, B. D., 286
Jones, Barry Leatham-. See Leatham-Jones, Barry, 48
Jones, Brian K., 36
Jones, Cliff B., 207
Jones, D. H. Morton-. See Morton-Jones, D. H., 247
Jones, D. S., 366
Jones, Derek Llewellyn-. See Llewellyn-Jones, Derek, 107, 148
Jones, Howard W., Jr, and others, 218
Jones, J. A., 125
Jones, Margaret C., 107
Jones, Thomas A., 287
Jordan, Carl F., 337
Jordan, R. M. See Kohler, Peter G., & Jordan, R. M., 187
Jorgenson, J. W., & Phillips, M., 325
Josimovich, J. B. See Gold, Jay J., & Josimovich, J. B., 379
Jovic, Fran, 36
Jovie, Fran, 233
Joy, D. C., and others, 375
Junger, Miguel C., & Feit, David, 366
Jurs, Peter, 287

- K -

Kabara, J. J. See Advances in human nutriton, 70
Kabel, Robert. See Bisio, Attilio, & Kabel, Robert, 33
Kadir, Saadoon, 147, 185
Kagan, Abraham. See Shigematsu, Itsuzo, & Kagan, Abraham, 190
Kahan, A. M., 166
Kahn, Patricia, & Graf, Thomas, 300
Kailath, Thomas, 118
Kaiser, R. E., 47
Kaisler, Stephen H., 326
Kakac, S., & Yener, Y., 86
Kallio, M., and others, 375
Kalvoda, R., & Parsons, Roger, 47
Kamenkovich V. M. and others, 166
Kampf, G., 366
Kamrin, Michael, & Rodgers, P. W., 138
Kandel, Eric R., & Schwartz, James, 96
Kang, Y. G. See Winter, Peter M., & Kang, Y. G., 114, 193
Kannappan, Sam, 76
Kanski, J. J., & Packard, R. B. S., 26
Kantola, Miklo, & Virtanen, Klaus, 178
Kapahi, V. K. See Swarup, G., & Kapahi, V. K., 371
Kaplan, Colin, and others, 147
Kaplan, I. G., 326
Kaplan, Paul E., & Cerullo, L. J., 26, 256
Kapoor, Amar S., 186
Karassik, Igor J., and others, 36
Kare, M. R. See Kawamura, Yojiro, & Kare, M. R., 383
Karger, Delmar W., & Bahya, F. H., 76
Karpovsky, Mark G., 86
Kass, Lawrence, 26
Katritzky, Alan R., & Sabongi, G. J., 315
Katz, Elena, 287
Katz, Jordan, & Steward, D. J., 267
Katz, R.L., 178
Kaufman, Les, & Mallory, Kenneth, 138, 178
Kawabata, S., and others, 233
Kawamura, Yojiro, & Kare, M. R., 383
Kay, A. B., 26
Kay, J. M., & Nedderman, R. M., 287
Kay, L. A., & Huehns, E. R., 186
Kays, William B., 76, 118, 156
Kean, D. M., & Smith, M. A., 27
Kean, David, & Smith, Michael, 58, 96
Keeffe, D., and others, 86
Keepie, J. Duncan, and others, 326
Kehialan, Henry V., 8
Kelley, Robert. See Faugeras, O. D., & Kelley, Robert, 34
Kelly, A., & Macmillan, N. H., 245, 366
Kelly, M. J., & Weisbuch, C., 156
Kelly, Mary-Ann, 27
Kelsey, Jennifer L., and others, 186
Kelvin, Frederick M., & Gardiner, Richard, 308
Kemp, Gore, 197
Kempczinski, Richard F., 27
Kennedy, F., and others, 8
Kennedy, H. J., 147, 233
Kennett, B. L. N., 126
Kennett, James P., 8
Kenney, Janet Griffith-. See Griffith-Kenney, Janet, 345
Kenyon, S. J., 366
Kerfoot, W. Charles, & Sih, Andrew, 326
Kerlow, Isaac Victor, & Rosebush, Judson, 207
Kernahan, D. A. See Barclay, T. L., & Kernahan, D. A., 262
Kerstein, M. D. See McSwain, Norman E., Jr, & Kerstein, M. D., 269
Kerstein, M. D. See Webb, Watts R., & Kerstein, M. D., 228
Kessler, Sandra L., and others, 315
Kesting, Robert E., 8
Khafif, R. A., and others, 186
Khanbilvardi, R. M., & Fillos, John, 287
Kier, Lemont B., & Hall, L. H., 86
Kilbourne, Edwin D., 308
Kilian, H.G., & Weiss, A., 86
Kilian, H. G., and others 126
Killeen, P. G., 287
Killen, L. See Sourie, J. C., & Killen, L., 101, 259
Kim, E. Edmund, & Haynie, T. P., 337
Kim, Ke Chung, 18
King, F. A. See Taub, David M., & King, F. A., 304
King, Imogene M., 63
King, M. J., & Pardoe, J. P., 87
King, R. B. See Organometallic syntheses, 210
King, Robert I., 118
Kingery, W. D., & Lense, Esther, 315
Kinsella, John E., 337
Kirby, Robert R., & Taylor, R. W., 147, 186
Kirklin, John W., & Barratt-Boyes, B. G., 186
Kirschman, Randall K., 278
Kirschner, Howard S., 138, 178
Kirshenbaum, G. S. See Seymour, R. B., & Kirshenbaum, G. S., 212, 370
Kiseley, V. F., & Krylov, O. V., 367
Kissa, E. See Cutter, W. Gale, & Kissa, E., 276
Kissin, Y. V., 126
Kistner, Robert W., 186
Kittle, C. Frederick, 107
Kivelson, Margaret G., 326
Kjeldsberg, Carl R., & Knight, J. A., 257
Klaasen, C. D., and others, 96
Klaassen, Curtis D., and others, 147, 187, 257

Klabunde, K. J., 8
Klein, E., 19
Klein, G. L. See Coburn, Jack W., & Klein, G. L., 93
Kleinbach, Merlin H., & Salvagin, C. E., 118
Kleintjens, L. A., & Lemstra, P. J., 37, 76, 118
Klimpel, R. R. See Mishra, Surendra K., & Klimpel, R. R., 316
Knight, J.B., & Salter, C.A., 355
Knipe, D. M. See Fields, Bernard N., & Knipe, D. M., 57, 175
Knoebel, Suzanne B., 308
Knorr, D., 355
Knowles, A., & Burgess, C., 48
Knowles, Derek, 245
Knox, R. C., and others, 197
Koburger, Charles W., jr, 233
Koenig, J. L. See Ishida, Hatsuo, & Koenig, J. L., 245
Kofoed, A. Dam, and others, 97
Kogan, Marcos, 337
Kohler, P.O., 147
Kohler, P. O., 224
Kohler, Peter O., & Jordan, R. M., 187
Kolb, Edward W., and others, 87
Kolder, H. E. J. W. See Phelps, Charles D., & Kolder, H. E. J. W., 270
Kolin, Philip C., & Kolin, J. L., 197
Koller, William C., 346
Kolseth, Petter. See Bristow, J. Anthony, & Kolseth, Petter, 229
Komendant, August, 197
Kondratev, K. Ya, 87
Kooyman, G. L. See Gentry, Roger I., & Kooyman, G. L., 217
Kopfler, Fred, & Craun, Gunther, 218
Korth, Henry F., & Silberschatz, Abraham, 48
Kotler, Morris N., & Steiner, R. M., 97, 224
Kottwitz, Randal L., 208
KraiJenhoff, D. A., & Moll, J. R., 166
Kramer, P., 148
Krampel, Ian, 20
Kress, G. Mayer-. See Mayer-Kress, G., 49
Krey, Susanna H., & Murray, R. L., 28
Krishtalik, L.I., 326
Kritchevsky, David. See Vahouny, George V., & Kritchevsky, David, 181
Krstulovic, A.M., 326
Kruger J. E., and others, 337
Kruger James E., and others, 383
Krull, Ira S., 48
Krupa, S. V. See Legge, Allan H., & Krupa, S. V., 138
Krussmann, Gerd, 19
Kucera, L. J., 126
Kuch, P. J. See Walstad, John D., & Kuch, P. J., 305
Kuh, E. S. See Hu, T. C., & Kuh, E. S., 117
Kumar, P. R., & Varaiya, Pravin, 119, 287
Kunin, Calvin M., 267
Kuo, Kenneth Kuan-yun, 48
Kurten, Bjorn, 97
Kusiak, Andrew, 198
Kuzmazny, A. L., 20

- L -

Labhart, Alexis, 267
Labine, P. See Moran, G. C., & Labine, P., 77
Labo, James A., 327
Labrum, N. R. See McLean, D. J., & Labrum, N. R., 127
Ladd, M. F. C., 245
Lagus, P. L. See Trechsel, Heinz R., & Lagus, P. L., 80
Laithwaite, Eric, 198
Lake, L. W., & Carroll, H. B., jr, 287
Lamb, Donald Q., & Patterson, Joseph, 87
Lamb, Douglas W., 267
Lambert, David, 8
Lambourne, R., 383
Landahl, M. T., & Mollo-Christensen, E., 367
Landrock, Arthur H., 37, 198
Lands, William E. M., 257
Landsberg, J. J., 337
Langenberg, D. N., & Larkin, A. I., 8
Langford, H. D. See Ausubel, Jesse H., & Langford, H. D., 322
Langford, H.D. See Psaras, Peter A., & Langford, H.D., 168
Langford, H. G. See Blaufox, M. Donald, & Langford, H. G., 343
Langley, Graham, 119
Lankford, T. R., & Jacobs-Stewart, P. M., 156
Lansdown, A. R., & Price, A. L., 233, 355
Lansdown, Richard, & Yule, William, 148
Lapp, Marshall. See Stwalley, William C., & Lapp, Marshall, 250
Larkin, A. I. See Langenberg, D. N., & Larken, A. I., 8
Larock, R. C., 208
Larock, R. C., 48
Lasure, L. L. See Bennett, J. W., & Lasure, L. L., 16
Laszlo, John, 107, 187
Latanision, R. M. See Advances in the mechanics and physics of surfaces, 201
Latto, I. P., & Rosen, M., 63, 187
Lawrie, Ralston. See Developments in meat science, 34
Laznow, Joseph, & Stensland, G. J., 87
LeBaron, Homer M., and others, 301
LeDoux, Joseph E., & Hirst, William, 97
LeMaguer, M., & Jelen, P., 355
Leacock, R. J. See Eichhorn, Heinrich K., & Leacock, R. J., 243, 363
Leatham-Jones, Barry, 48
Lebenthal, Emanuel, 63, 178
Lechtenberg, Richard, 28
Lee, P. C. See Else, J. G., & Lee, P. C., 217
Lee, Si Duk, and others, 234
Leek, James C., and others, 224
Lefkowitz, Jerry M., 126
Leger, A., and others, 246, 367
Leggatt, David J., 167
Legge, Allan H., & Krupa, S. V., 138
Leier, Carl V., & Boudoulas, Harisios, 268
Leman, James E., 156
Lemstra, P. J. See Kleintjens, L. A., & Lemstra, P. J., 76, 118
Lenhoff, H.M. See Ngo, T.T., & Lenhoff, H.M., 50
Lenk, R., 327
Lense, Esther. See Kingery, W.D., & Lense, Esther, 315
Leonard, E. A., 355
Letokhov, V. S. See Zharov, V. P., & Letokhov, V. S., 295
Levanyuk, A. P. See Blinc, R., & Levanyuk, A. P., 2
Lever, A. B. P., 367
Lever, C., 375
Levin, S. A. See Hallam, T. G., & Levin, S. A., 300
Levine, Ira N., 167
Levine, Robert I., and others, 327
Levinson, Gershon. See Schnider, Sol M., & Levinson, Gershon, 272
Levitt, M. See Industrial laser annual handbook, 75
Levy, Alan V., 288
Levy, David H., & Edberg, S. J., 9
Lewin, M., & Pearce, E. M., 126
Lewis, R. P. See Warren, James V., & Lewis, R. P., 31
Lewis, Roland W., & Schrefler, B. A., 288
Lewith, G. T., 27
Lewith, George T., & Horn, Sandra, 257
Liapis, A. I., 367
Liberman, M. A., & Velikovich, A. L., 208
Lieske, Anna Marie, 107
Liller, William, & Mayer, Ben, 9
Lilley, J. S., & Nagarajan, M. A., 126
Limaye, Dilip R., 156
Limbird, Lee E., 97
Lin, Emil T., & Sadee, Wolfgang, 178
Linch, David, & Yates, A. P., 187
Lindeburg, Michael R., 76
Lindgren, I., & Morrison, J., 208
Lindley, M. G. See Birch, Gordon G., & Lindley, M. G., 115
Lindsay, Stan, & Powell, Graham, 268
Lingren, Wesley E., 48
Linsk, Joseph A., & Franzen, Sixten, 309
Lipschultz, L. I. See Pryor, John P., & Lipschultz, L. I., 348
Liska, Ken, 257
Lister, James, 309
Little, Robert C., 58
Livingstone, Frank B., 19
Llewellyn-Jones, Derek, 107, 148
Lloyd, J. W., & Heathcote, J. A., 9, 127
Lo, C. P., 198
Lobban, Christopher S., and others, 19
Locke, Steven, & Colligan, Douglas, 64
Lockett, M.J., 246, 315
Lockwood, M. See Flood, R., & Lockwood, R., 205, 364
Lodge, J. P., & Chan, T. L., 355
Loeb, M., 376
Loeb, Michel, 301
Lofgren, Clifford S., & Vander Meer, R. K., 178
Logue, A. W., 257
Lomas, Charles G., 167
Lombardi, J. R. See Advances in laser spectroscopy, 241
Long, Patricia, 346
Lord, Reginald S. A., 107
Lovell, Wood W., & Winter, R. B., 64
Lovesey, S. W., 367
Lowe, N. J. See Models in dermatology, 338
Lowenstein, Michael Z., 76
Lown, Bernard, and others, 346
Lowther, D. A., & Silvester, P. P., 208
Lu, Frank C., 97, 187, 218
Lubbig, H. See Halhbohm, H.D., & Lubbig, H., 6
Lubic, Ruth Watson, & Hawes, G. R., 346
Lubkin, Ilene Morof, 268
Luce, R. Duncan, 301
Lukas, Michael P., 156
Lulehart, Charles M., 9
Lumley, John S. P., 309, 346
Lupton, Tom, 37
Luscher, E., and others, 288
Lusis, Andy, 9
Luxmoore, R. J., and others, 376
Lyle, E. S., Jr, 246
Lynch, Gary, 138
Lynch, Peter J., 347
Lynn, Joanne, 148
Lyons, T. G., & Nissen, J., 288

- M -

Maatman, Gertrude, 337
Macauley, M.A., 316
MacCarthy, Diarmuid, 278
MacCaskey, Michael, 97

MacDonnell, Kenneth F., and others, 268
Macfarlane, J. A. See Progress in child health, 110
MacFarlane, Kee, & Waterman, Jill, 108
MacIntyre, J. E., 367
MacIntyre, Ross J., 138
MacKinnon, Pamela, & Morris, John, 179
MacLeod, H. A., 87
Macaulay, M. A., 316
Macleod, John, & Munro, John, 108
Madore, Barry F., & Tully, R. B., 368
Madsen, H. O., and others, 37
Madugula, Murty K. S., & Kennedy, J. B., 77
Magilligan, Donald J., jr, & Quinn, E. L., 64
Mahesh, K., & Vij, D. R., 9
Maibach, H. I. See Models in dermatology, 338
Mair, Hans J., & Roth, Siegmar, 383
Maizell, Robert E., 355
Majer, Vladimir, & Svoboda, Vaclav, 167
Makansi, Jason, 278
Makowski, Z. S., 234
Malacinski, George M., 301
Malaiyand, Murugan. See Suffet, T. H. Mel, & Malaiyand, Murugan, 330
Male, J. W., and others, 119
Maletta, Gabe J., & Pirozzolo, F. J., 219
Mallory, Kenneth. See Kaufman, Les, & Mallory, Kenneth, 138, 178
Malluche, H. H., & Faugere, M. C., 97
Mandel, William J., 268
Mandell, Lionel A., & Ralph, E.D., 27
Mandelstam, Paul. See Griffen, Ward O., jr, & Mandelstam, Paul, 223
Mann, Roger A., 108
Manning, John C., 327
Mantell, S. H., and others, 58
Marcotty, Michael, & Ledgard, Henry, 246
Marcus, Randal E., 268
Marcuse, Reinhard, 338, 368
Marcuvitz, N., 167
Marczenko, Zygmunt, 167
Margolis, J. M., 384
Margolis, James M., 138
Margulis, Lynn, & Sagan, Dorion, 139, 179, 338
Markell, Edward K., and others, 148
Marks, Robin J., & Fragala, I. L., 127
Marks, Ronald, & Plewig, Gerd, 98
Marolda, Mauro, 179
Marples, David R., 316
Marriott, N.G., 77
Marsden, R. G., 288
Marsh, Michael N., 347
Marston, Adrian, 268
Martin, Edward J., & Johnson, James, jr, 355
Martin, James, 48
Martin, Joseph B., & Barchas, J. D., 219
Martin, Joseph B., & Reichlin, Seymour, 380
Martin, N. Johnson-. See Johnson-Martin, N., 148
Martini, I. P., 288
Marzano, K. M., & Lyons, P. D., 301
Maslin, N.M., 355
Mason, Celestine B., & Davis, J. E., 380
Massalski, T. B., and others, 288
Masters, L.W., 157
Mathlouthi, M., 278
Matros, Y. S., 9
Matsumoto, H., & Sato, T., 127
Matteson, Michael J., & Orr, Clyde, 316
Matthews, F. L., 384
Matthews, Gary G., 338
Mattocks, A. R., 208
Mauron, J., 179
May, Gerald, & Gardiner, Richard, 388
Maybury, Richard, 234
Mayer-Kress, G., 49
Mayo, D. W., and others, 208, 288
McAinsh, T. F., 224, 308
McAleer, Neil, 289
McBirney, A. R., 49
McCauley, James W., & Weiss, Volker, 77
McCloy, D., & Harris, D. M. J., 209
McConnell, Malcolm, 87, 316
McCredie, John A., 187
McDonald, W. Ian, & Silberberg, D. H., 108
McDonough, Thomas R., 246, 368
McDougal, W. Scott, 64
McGaghie, William C., & Frey, J.J., 187
McGivern, D. O. See Mezey, Mathy D., & McGivern, D.O., 109
McGoon, Dwight C., 269
McGowan, John C., & Mellors, Alan, 209, 368
McGrath, James E., 87
McGregor, Ian A., & McGregor, F. M., 224
McGregor, W. C., 58
McGregor, W. Courtney, 139, 257
McIntosh, R. P., 98
McIvor, James, 64
McKeever, S. W. S., 10
McKenna, Robert J., & Murphy, G. P., 109
McLatchie, Greg R., 188
McLaughlin, Gerald, 109
McLean, D. J., & Labrum, N. R., 127
McLean, George D., and others, 219
McLennan, H., and others, 376
McManus, S. P. See Harris, J. Milton, & McManus, S. P., 365
McMurry, John, 49
McPherson, Alice R., and others, 98
McQuarrie, D. G., 269
McQuarrie, Donald G., and others, 109
McSwain, Norman E., jr, & Kerstein, M. D., 269
Mead, J. F., and others, 19
Mead, James F., and others, 257
Mecham, Robert P., 301
Mechanisms of inorganic and organometallic reactions, 327
Mecklenburgh, J. C., 157
Medinger, Ann. See Spagnolo, Samuel V., & Medinger, Ann, 112
Meeten, G. H., 167, 246
Megibow, Alec J., & Balthazar, E. J., 301, 338
Megill, Robert E., 49
Megret, Marcell, 302
Mehr, Edwin B., & Fried, A.N., 27
Mehregan, Ann H., 19
Meinert, Curtis L., & Tonascia, Susan, 64
Melchior, P., 289
Meldrum, B. S. See Recent advances in epilepsy, 226
Menard, H. W., 167
Menard, Shirley W., 347
Mendel, J. M., 289
Menger, F. M., and others, 246
Menges, G., & Mohren, P., 157, 356
Menkes, John H., 59
Mensing, Stephen, 246
Merrill, Ronald T., & McElhinny, W. M., 88
Merritt, Frederick S., 77
Merritt, Roy D., 279
Mesulam, M. Marsel, 28
Metcalfe, James, and others, 347
Mettler, F. A., and others, 302
Mettler, Fred A., jr, 28, 64
Mettler, Fred A., jr, & Guiberteau, M. J., 28
Metzger, J.L., 356
Meyer, B., and others, 88, 168, 234
Meyer, M., & Piiper, J., 302
Meyers, Morton A., 28, 65
Meyers, Robert A., 157
Meyskens, Frank L., & Prasad, K. N., 109
Mezey, Mathy D., & McGivern, D. O., 109
Michaelson, H.B., 157
Michalski, Ryszard S., and others, 98
Michelson, L. See Edelstein, B. A., & Michelson, L., 105
Michener, William K., 19
Michette, Alan G., 368
Michlovitz, Susan L., and others, 188
Mickens, Ronald E., 10
Mier, Paul D., & van de Kerkhof, P. C. M., 225
Miessner, R., 327
Mijs W. J., & de Jonge, C. R. H. I., 246
Millard, D. Ralph, jr, 269
Miller, Albert, 269
Miller, C. M., and others, 327
Miller, Christopher, 19
Miller, Clarence A., & Neogi, P., 49
Miller, J., and others, 338
Miller, J. E., & Schmidt, F. E., jr, 356
Miller, K. W. See Roth, Sheldon H., & Miller, K. W., 377
Miller, Richard L., 49
Miller, Ronald D., 65, 188
Milliman, John B., & Wright, W. R., 88
Millstone, Erik, 119
Milner, D. A., & Vasiliou, V. C., 157
Milton, G. W. See Balch, Charles M., & Milton, G. W., 22
Milunsky, Aubrey, 347
Mims, Forrest M., III, 234
Miner, Michael E., & Wagner, K. A., 109
Minkoff, I., 77
Mirolda, Mauro, 157
Mishra, Surendra K., & Klimpel, R. R., 316
Misiewicz, J. J., and others, 309
Missri, Jose, 188
Mitra, Gautam, 10
Mixing theory and practice, 279
Models in dermatology, 338
Modern chlor-alkali technology, 77
Mohr, Peter, & Pommerening, Klaus, 49
Mohsenin, N. N., 139
Moir, D. D., & Thorburn, J., 139, 225
Moir, Donald D., & Thornburn, John, 65
Moll, J. R. See Kraijenhoff, D. A., & Moll, J.R., 166
Moller, J. H. See Pierpont, Mary Ella Mascia, & Moller, J.H., 179
Moltoft, J., & Jensen, F., 279
Monaghan, J. M. See Shepherd, John H., & Monaghan, J. M., 150, 227
Monahan, Edward J., 158
Moniz, B. J., & Pollock, W. I., 37, 158, 234
Montgomery, J. M., 158
Moody, F. G., and others, 309
Moore, J. G. See Hacker, Neville F., & Moore, J. G., 345
Moore, James D., & Richter, K. E., 209
Moore, James M., & Hammer, William E., 158
Moore, K. L., and others, 139, 219
Moore, P. D., & Chapman, S. B., 219
Moore, Patrick, 328
Moossa, A. R., and others, 28, 269
Morales, Ronald J., 127
Moran, G. C., & Labine, P., 77
Moran, J. M., and others, 127
Morgan, John, 316
Morgan, Kenneth Scott, 77, 119
Morgan, Peter, 269
Morgan, R. P. C., 328

Morley, P. See Barnett, E., & Morley, P., 22, 182
Morris, M., & Zuckerman, B., 88
Morris, Peter G., 98
Morris, Peter J. See Progress in transplantation, 226
Morris, Mark, & Zuckerman, Ben, 49
Morrison, J.D., 10
Morrison, R., 234
Morrow, R. M., and others, 347
Mortimer, John, 356
Mortimer, Martin. See Johnson, Michael, & Mortimer, Martin, 315
Morton-Jones, D.H., & Elklis, J.W., 247
Moskovitz, Martin, 247
Moss, Arthur J. See Pediatrics update, 270
Moss, T. H., 257
Mothner, Ira, & Weitz, Alan, 98
Motizuki, K., 209
Moulin, J. A. See Figueiredo, J. L., & Moulin, J. A., 313
Muccino, R. R., 50
Mueller, Jerome F., 279
Muir, I. F. K., and others, 380
Mujumdar, Arun S., 384
Muller, Berndt, 50
Mullineux, Glen, 158
Munro, Hamish. See Hutchinson, Martha L., & Munro, Hamish, 375
Munro, I. R. See Farkas, Leslie G., & Munro, I. R., 298
Munro, John. See Macleod, John, & Munro, John, 108
Murdin, Paul, & Murdin, Lesley, 10
Murphy, C. P., 209
Murphy, G. P. See McKenna, Robert J., & Murphy, G. P., 108
Murray, R. L. See Krey, Susanna H., & Murray, R. L., 27
Murthy, Poolla V. Ramana, & Wolfendale, A. W., 168, 247
Murthy, T. K. S., and others, 78
Musa, John D., and others, 289
Musa, John, and others, 368
Mustin, Michel, 356
Mygind, Niels, 309
Myles, Douglas, 10
Mysen, B. O., 289, 328

- N -

Nabors, L. O'Brien, & Gelardi, R. C., 158, 356
Nagy, F. N., & Siegler, A., 356
Nagy, Z., 10
Nakagaki, M. See Drioli, E., & Nakagaki, M., 254
Nakamoto, K., 247
Nambu, H., 127
Napper, D. H., 88
Narlikar, J. V., & Padmanabhan, T., 369
Nassif, Janet Zhun, 188
Nathan, R.D., 188
National Academy of Engineering, 119
National Association of Corrosion Engineers, 158, 209
National Bureau of Standards, 247
National Electrical Contractors Association, 356
National Fluid Power Association, 198
National Research Council, 88, 139, 225
Natkiel, Richard, & Preson, Anthony, 10
Natow, Annette B., & Heslin, Jo-Ann,59
Nauta, Walle J. H., & Feirtag, Michael, 59
Navratil, J. D. See Tascher, Sylvia, & Navratil, J. D., 250
Neal, Homer A., & Schubel, J. R., 357
Negotia, Constantine V., 127
Nei, Masatoshi, 302
Neidleman, Saul L., & Geigert, J., 65
Neilson, G. W., & Enderby, J. E., 209
Nelson, R. A., 209, 289
Nes, W. D. See Fuller, Glenn, & Nes, W. D., 374
Neville, M. C. See Jensen, Robert G., & Neville, M. C., 137
New commercial polmyers, 210
Newbury, D. E., and others, 50, 98
Newbury, Dale E., and others, 11
Newman, A. C. D., 289
Newman, William M., 210
Ngo, T. T., & Lenhoff, H. M., 50
Niaki, Shahzad, & Broscious, J. A., 316
Niblack, Wayne, 128
Nicholas, A., 289
Nicholas, James A., & Hershman, E. B., 65
Nichols, Eve K., 65
Nicholson, M.J. See Hein, Eleanor C., & Nicholson, M.J., 106
Nieburgs, Herbert E., and others, 109
Nielsen, V. C., and others, 179
Nisenfeld, A. Eli, 119
Nisenfield, A. Eli, 158
Noble, John, 347
Nochomovitz, M. L., & Cherniack, N. S., 28
Noggle, J.H., 88
Nolting, H. P., & Ulrich, R., 50
Nordsdtrom, Darrel K., & Munoz, J. L., 210
Norman, Colin A., and others, 369
Norman, David. See Brant-Zawadzki, Michael, & Norman, David, 252
Norse, E. A., and others, 302
Northrop, Cynthia E., & Kelly, M. E., 348
Norton, Bryan G., 219
Norton, J. P., 369
Novak, P. See Developments in hydraulic engineering, 231
Nriagu, J. O., & Davidson, C. L., 168
Nurcombe, B., & Gallagher, R. M., 109
Nurcombe, Barry, & Gallagher, R. M., III, 179, 339
Nye, J.F., 128
Nyhus, L.M. See Barrett, John, & Nyhus, L. M., 183
Nyhus, Lloyd M., & Wastell, Christopher, 188

- O -

O'Brien, Paddy, 138
O'Connor, Maeve. See Evered, David, & O'Connor, Maeve, 334
O'Grady, P. J., 159
O'Grady, Tim Porter-. See Porter-O'Grady, Tim, 66
O'Hare, M. P., and others, 328
O'Keefe, L., & Klagge, J., 89
O'Mahony, Michael, 234
O'Neill, M. E., & Chorlton, Frank, 369
O'Neill, Peter,128
O'Neill, R. V., and others, 139
O'Raifeartaigh, L., 11
Oates, Kim, 348
Oberg, James E., & Oberg, A. R., 11, 290
Oertel, Gunter, 89
Oestreich, Alan E., & Crawford, A. H., 29
Ogus, H. D., & Toller, P. A., 65
Oki, Michimori, 210
Olah, G. A., and others, 11
Oliver, John E., & Fairbridge, R. W., 369
Oliver-Bever, Bep, 65
Olson, Robert E. See Annual review of nutrition, 332
Olsson, B. See Andersson, F., & Olsson, B., 295
Oppelt, E. Timothy, and others, 357
Orell, Svante R., and others, 148
Organometallic syntheses, 210
Oriel, J.D. See Recent advances in sexually transmitted diseases, 110
Oriz de Montellano, P. R., 339
Orlans, H., 66
Orlov, A. N. See Johnson, R. A., & Orlov, A. N., 47, 366
Orna, M. V. See Stock, John T., & Orna, M. V., 237
Ornato, Joseph P., 188
Orth, Hermann M., 78
Orthwein, William C., 37
Osborne, B. G., & Fearn, T., 357
Osteen, R. T. See Steele, Glenn, jr, & Osteen, R. T., 311, 349
Osterman, Lev A., 328
Ostro, Mark J., 376
Ostrowsky, Nicole. See Stanley, H. Eugene, & Ostrowsky, Nicole, 54
Ototani, Tobel, 316, 357
Ott, D.B., 357
Ott, David J., & Wu, W.C., 309
Ottoson, David, & Zeki, Semir, 29
Ouellette, R. P. See Cheremisinoff, P. N., & Ouellette, R. P., 216
Ouellette, Robert P., and others, 235, 316
Overcash, Michael R., 234
Owen, Anita Yanochik, & Frankle, R. T., 234
Oxender, Dale L., & Fox, C. F., 376
Oxenius, Joachim, 128

- P -

Pacquin, J. R., & Crowley, R. E.,78
Page, G. William, 317
Page, Irvine H., 339
Pagni, P. J. See Grant, C. E., & Pagni, P. J., 383
Palmer, Derecke, 50
Panczner, William D., 290, 328
Pande, Miraj K., 198
Paquot, C., & Hautfenne, A., 328
Parasnis, D. S., 290
Park, Robert, 235
Parker, Barry, 168, 210
Parr, E. A., 317
Parson, Roger. See Kalvoda, R., & Parsons, Roger, 47
Parton, J. E., and others, 119
Paryjczak, T., 247
Pasachoff, Jay M., 89
Passmore, R., & Eastwood, M. A., 110
Patel, Y. C., & Tannenbaum, G. S., 29
Patrick, Ruth. See Cairns, John, jr, & Patrick, Ruth, 203
Patterson, James W., & Blaylock, W. K., 380
Patterson, Joseph. See Lamb, Donald Q., & Patterson, Joseph, 87
Patton, Charles C., 78
Patton, W. J., 357
Pauerstein, Carl J., 380
Paul, Anthony, & Rees, Yvonne, 179
Paul, D. H., & Sperling, L. H., 210, 369
Paulson, D. F. See DeKernion, J. B., & Paulson, D. F., 264
Pawlenko, S., 247
Payne, K. R., 328
Payne, T. L., and others, 219
Payne, Wayne A., & Hahn, D. B., 110
Pearce, E. M. See Lewin, M., & Pearce, E. M., 126
Pearce, John A., 258, 270
Pearse, Vicki, and others, 339
Pearson, Barbara C., & Ellwood, K. B., 357
Pediatrics update, 270
Pedley, J. B., and others, 168, 247
Pedley, Timothy A. See Recent advances in epilepsy, 226

Peitgen, Heinz Otto, & Richter, P. H., 211
Pellegrini, C. A. See Way, Lawrence W., & Pellegrini, C.A., 274
Pengelly, Raymond S., 317, 357
Penna, Michael A., & Patterson, R. R., 11
Penrose, Roger, & Rindler, Wolfgang, 51
Pentland, Alex P., 89
Percy, John R., 369
Pereyra, Luis H. Toledo-. See Toledo-Pereyra, Luis H., 274
Perkampus, Heinz-Helmut, 51, 89
Perket, Cary L., 317
Pernoll, Martin L., and others, 270
Perry, Ronald W., 37
Peschel, M., & Mende, W., 339
Peters, R. M. See Yingkai, Wu, & Peters, R. M., 275
Peters, William C., 290
Petersen, Robert O., 110, 220
Pethrick, R. A. See Polymer yearbook, 248
Petit, Michel, 370
Petrakis, Leonidas, & Allen, David, 329
Petroski, Henry, 357
Pettrone, F. A., 148
Petty, T. E. See Recent advances in respiratory medicine, 310
Petty, T. L. See Hodgkin, John E., & Petty, T. L., 266
Pettyjohn, Wayne A., 317
Peyman, Gholam A., & Schulman, J. A., 29
Pham, Quang-Tho. See Proton and carbon NMR spectra of polymers, 211
Pham, Quang-Tho. See Photon and carbon NMR spectra of polymers, 211
Phelps, Charles D., & Kolder, H. E. J. W., 270
Phelps, Michael E., and others, 98
Phillip, Elliot E., and others, 189
Phillips, D., 11
Phillips, Linda R. Fraelich, 149
Phillips, M. See Jorgenson, J. W., & Phillips, M., 325
Phillips, M. J., and others, 302
Phillips, O. M., & Hasselman, K., 168
Pianka, Eric R., 140
Pichot, Pierre A., 198
Pickett, S.T.A., & White, P.S., 99
Pickup, John C., 29
Piepmeier, Edward H., 290
Pierpont, Mary Ella Mascia, & Moller, J. H., 179
Pike, Ralph W., 358
Pindborg, J. J., 66
Pinnell, Norman Nolan, & de Meneses, Mary, 225
Pipes, Mary, 66
Pippard, A.B., 11
Pirozzolo, F. J. See Maletta, Gabe J., & Pirozzolo, F. J., 219
Pirumov, U. G., & Roslyakov, G. S., 159
Pitot, H.C., 66
Pitot, Henry C., 225
Pitt, Martin J., & Pitt, Eva, 159
Pitts, B. J. See Finlayson-Pitts, B. J., 45
Pitts, Barbara J. Finlayson-. See Finlayson-Pitts, Barbara J., 123, 244
Plastics and Rubber Institute, 198
Platia, Edward V., 270
Platt, G. Campbell-. See Campbell-Platt, G., 351
Plewig, Gerd. See Marks, Ronald, & Plewig, Gerd, 98
Plough, Alonzo L., 149
Plumb, C. M., 235
Poehlein, G. W. See Tess, R. W., & Poehlein, G. W., 13
Poizner, Howard, and others, 376
Polak, J. M., & Van Noorden, S., 376
Polit, Denise F., & Hungler, S. P., 380
Polk, Hiram C., jr, and others, 270
Polking, Kirk, 120
Pollack, Herman W., 235
Pollock, Alan, and others, 270
Pollock, W. I. See Moniz, B. J., & Pollock, W. I., 37, 158, 234
Polymer yearbook, 248
Pomeranz, Y., & Meloan, C. E., 279
Pomeranz, Yeshajahu. See Advances in cereal science and technology, 114
Poole, Lon, 211
Porter, Ian H. and others, 220
Porter, R., & Whelan, I., 59
Porter-O'Grady, Tim, 66
Porvder, Theodore, 51
Postlethwait, R. W., 110
Potter, M., and others, 258
Potter, N. N., 37
Potts, G. R., 99
Poty, B. See Roth, E., & Poty, B., 52
Poulter, J. D., 78
Powell, Graham. See Lindsay, Stan, & Powell, Graham, 268
Powell, Mary, 110, 189
Powers, D. W., & Moore, A. O., 29
Prasad, K. N. See Meyskens, Frank L., & Prasad, K. N., 110
Pratt, Timothy, & Bostian, C. W., 235
Pratt, William B., & Fekety, Robert, 29
Prausnitz, J. M., and others, 211
Preece, P. E.. and others, 149
Preiser, C. M. Fenoglio-. See Fenoglio-Preiser, C. M., 254
Preparative polar organometallic chemistry, 329
Press, William H., and others, 51, 89, 248
Pressman, Roger S., 370
Preston, Clifford, 78
Preston, P.N., 11
Pribram, K. H. See Isaacson, Robert L., & Pribam, K. H., 177
Priest, E.R., 51
Priestman, T. J. See Fielding, J. W. L., & Priestman, T. J., 307
Pringle, J. E. See Eggleton, P. P., & Pringle, J. E., 44
Pritchard, G. See Developments in reinforced plastics, 363
Pritchard, Michael J., 271
Pritchett, William L., & Fisher, R. F., 339
Progress in child health, 110
Progress in clinical biochemistry and medicine, 180
Progress in hemostasis and thombosis, 258
Progress in transplantation, 226
Prosser, H. J. See Developments in ionic polymers, 44, 122
Proton and carbon NMR spectra of polymers, 211
Provder, Theodore, 370
Provine, William B., 180
Pryor, John P., & Lipshultz, L. I., 348
Psaras, Peter A., & Langford, H. D., 168
Ptashne, Mark, 99
Puddephatt, R. J., & Monaghan, P. K., 128, 211, 248
Pugh, Alan, 235
Putnam, Robert, 235
Pyle, Gerald F., 149, 271
Pyne, Stephen J., 211
Pynn, Craig, 279

- Q -

Qheaton, Frederick W., & Lawson, T. B., 39
Quennell, A.M., 51
Quinn, E. L. See Magilligan, Donald J., jr, & Quinn, E. L., 64
Quinn, Mary Joy, & Tomita, S. K., 149

- R -

Rabek, J. F. See Allen, N. S., & Rabek, J. F., 81
Radford, Anthony, & Stevens, Garry, 235
Radhakrishnan, V. See Srinivasan, G., & Radhakrishnan, V., 54
Radin, Eric L., 271
Radovanovic, M., 317
Radziemski, L. J., and others, 279
Rae, Alastair, 168
Raeder, J., and others, 236
Raghavan, V., 20
Raimond, Jeanne, & Taylor, J. W., 189
Raimondi, Anthony J., and others, 226
Raker, Dan, & Thompson, Rolland, 51
Ralph. E.D. See Mandell, Lionel A., & Ralph, E.D., 27
Ram, N. M., and others, 317
Ramade, F., 302
Ramm, A. G., 211
Randall, James E., 370
Rao, C. N. R., & Gopulakrishnan, J., 128, 212
Rao, C.N.R., 211
Rao, M. A., & Rizvi, S. H., 78
Rao, Nannapaneni Narayana, 199
Rao, Natti S., 199
Rappe, C., and others, 329, 370
Rappe Christoffer, and others, 128, 290
Raup, David M., & Jablonski, David, 339
Rauwendaal, C., 89
Raven, Peter H., & Johnson, G. B., 303
Rawlings, Christopher J., 140
Recent advances in epilepsy, 226
Recent advances in plastic surgery, 149, 226
Recent advances in respiratory medicine, 310
Recent advances in sexually transmitted diseases, 110
Rector, F. C., jr. See Brenner, Barry M., & Rector, F. C., 16
Reddy, Bandrau S., & Cohen, L. A., 340
Reddy, N. R., and others, 236
Reetz, M. T., 12, 290
Reetz, Manfred T., 212
Reid, Robert C., and others, 248
Reijers, T. A., & Hsu, K. J., 290
Reijers, T. J. A., & Hsu, K. J., 329
Reineccius, Gary. See Heath, Henry, & Reineccius, Gary, 155
Reisner, Marc, 291
Reivich, Martin, & Alavi, Abass, 129, 220
Rembold, U., and others, 199
Remenyi, K., 279
Renie, William Andrew, 189
Renzini, A. See Chiosi, C., & Renzini, A., 362
Research techniques in nondestructive testing, 120
Retik, Alan B., & Cukier, Jacob, 271
Reuss, J. O., & Johnson, D. W., 248
Reuter, Stewart R., and others, 149, 189
Reynard, F., and others, 51
Reznikoff, William, & Gold, Larry, 20
Rhodes, Philip, 310
Rhodes, Richard, 329
Ribchester, Richard R., 303
Ricci, Fred J., & Schutzer, Daniel, 236
Rice, Graham, 303
Rice, R. G., and others, 358
Rice, Stephen A., 12

Richards, W. Graham, 248
Ricken, W., 329
Riddick, Daniel H., 348
Riddick, John A., and others, 168
Rider, H. M., 52
Rider, M.H., 236
Ridpath, Ian, 329
Ries, A. E. See Coward, M. P., & Ries, A. C., 283
Rimmer, Ian W., 280
Rist, Rachel Anne, & Wright, Jack, 189
Rizvi, S. H. See Rao, M. A., & Rizvi, S. H., 78
Roberton, N. R. C., 189, 258
Roberts, Arthur J., & Conti, C. R., 348
Roberts, D. B., 99
Roberts, Peter J., and others, 291
Roberts, Richard B., 66
Roberts, William C., 189
Robertson, N. R. C., 271
Robicsek, Francis, 226
Robinson, June K., 310
Robinson, P. E. See Breen, Joseph J., & Robinson, P. E., 3
Robinson, Philip R., 248
Robinson, R. K. See Developments in food microbiology, 217
Robotic Industries Association, 37
Robson, Barry, & Garnier, Jean, 303
Rodda, John C., 129
Rodgers, P. W. See Kamrin, Michael, & Rodgers, P. W., 138
Rodgers, William H., jr, 78
Rodrigo, Juan J., 111
Roehl, P. O., & Choquette, P. W., 52
Roehl, Perry O., & Choquette, P. W., 89
Roels, J. A. See Van Beynum, G. M. A., & Roels, J. A., 39
Roerner, Milton J., 149
Rogers, C. Stewart, and others, 271
Rogers, Mark C., 310, 380
Rogers, Michael A., 150, 190
Rohicsek, Francis, 310
Rohlfs, Kristen, 169
Rombeau, John L., & Caldwell, M. D., 99
Rook, Arthur, and others, 29
Ropiequet, Suzanne, 291
Rose, A. H., & Harrison, J. S., 340
Rose, G. K., 190
Rosen, M. See Latto, I. P., & Rosen, M., 63, 187
Rosner, Daniel E., 291
Ross, Gordon D., 220
Rossell, J. B. See Hamilton, R. J., & Rossell, J. B., 74
Rossiter, P. L., 370
Rossomando, E. F., 258
Roth, E., & Poty, B., 52
Roth, Sheldon H., & Miller, K. W., 377
Roth, Siegmar. See Mair, Hans J., & Roth, Siegmar, 383
Rothman, S. L. G., & Glenn, W.V., 99
Rothschild, V., & Logothetis, N., 370
Rothstein, Jules M., 99
Rothwell, John C., 258, 340
Roulet, Jean-Francois, 330
Rousar, I., and others, 199
Rouse, J. D., 129
Rowell, Loring B., 340
Rowell, R. M. See Young, Raymond A., & Rowell, R. M., 171
Rowlands, David T., jr, 220
Rubenstein, Alan E., and others, 271
Rubenstein, Daniel I., & Wrangham, R. W., 220
Rubinstein, Marvin, 199
Rucker, Rudy, 248
Rudolph, R., & Ridley, S., 236
Runge, E. C. A., 280
Runge, Peter K., & Trischitta, P. R., 236
Russell, G., 291
Russell, Michael L., 150
Ryan, Daniel L., 12
Rycroft, D. W. See Smith, K. V. H., & Rycroft, D. W., 38
Ryman, Nils, & Utter, Fred, 303

- S -

Saba, Virginia L., & McCormick, K. A., 111
Sabins, Floyd F., jr, 78, 317
Sabongi, G. J. See Katritzky, Alan R., & Sabongi, G. J., 315
Saccomanno, Geno, 272
Sacher, David B., and others, 190
Sachs, Benjamin P., & Acker, David, 226
Sadek, M. M., 358
Saentz, A. Lara, & Stephens, R. W. B., 199
Safford, Florence, 310
Sage, Bryan, 100
Sage, D.J., 190
Saier Milton H., 12
Sakurai Jun John, 12
Salley, Homer E., & Greer, H. E., 100
Salmen, L., and others, 169
Salter, C. A. See Knight, J. B., & Salter, C. A., 355
Samsonov, G. V., 248
Sances, Anthony, and others, 340
Sande, Merele A., and others, 111
Sanders, Gloria T., 111
Sanders, Roger C., 303
Sandler, Harold, & Vernikos, Joan, 340
Sandler, Merton, & Silverstone, Trevor, 358
Sandler, S. R., & Karo, W., 169
Sandra, P., & Bicchi, C., 330
Sandzen, Sigurd C., 111
Sangwal, K., 291
Sarosi, G. A., & Davies, S. F., 150, 226
Sassaman, J. F., and others, 169
Satas and Associates, 280
Sato, T. See Matsumoto, H., & Sato, T., 127
Saude, Merle A., and others, 30
Saunders, Venetia A., & Saunders, J. R., 340
Savage, G. M., and others, 79
Saw, Ron, 30
Sawyer, C., and others, 52
Saxena, S. K., 330
Sayre, Clifford L., jr, 212
Scanu, Angelo M., & Spector, A. A., 100, 180
Scawthorn, Charles, 89
Schapiro, Randall T., 272
Schapp, Brad, & Hastie, S. M., 199
Scheinberg, Peritz, 226
Scherr, G.H. See Advances in human nutrition, 70
Schildt, Herbert, 249
Schleher, D. Curtis, 280
Schleif, Robert F., 303
Schliekelmann, R. J. See Bartelds, G., & Schliekelmann, R. J., 153
Schmetzer, K., 129
Schmidt, F. E., jr. See Miller, J. E., & Schmidt, F. E., jr, 356
Schmidt, R. F., 140
Schmidt, R. F., 180
Schneider, M. See Bruneton, J. N., & Schneider, M., 134
Schneider, Richard C., and others, 111
Schneider, T., 236
Schnider, Sol M., & Levinson, Gershon, 272
Schoch, Robert M., 140
Schoenfeld, Robert, 90
Schoenmakers, P. J., 129
Schoenmakers, Peter J., 52
Schoenmakers, Peter, jr, 221
Schooley, James F., 291
Schrier, Robert W., 66
Schroeder, C. D., 159
Schroeder, M. R., 52
Schubert, Marx, & Wilhelm, Bernd, 169
Schuetzle, Dennis, & Hammerle, Robert, 169, 249
Schuman, Stanley H., 150
Schutzer, Daniel, 249
Schwartz, George R., and others, 227, 310
Schwartz, M. L. See Bird, Eric C. F., & Schwartz, M. L., 2
Schwartz, M. William, and others, 272
Schwartz, Mel M., 318
Scorer, Richard, 129
Scott, Cynthia D., & Hawk, Joann, 111
Scott, J. R. See Danforth, David N., & Scott, J. R., 144
Scott, J.T., 311
Scott, Milton L., 100
Scott, R., 79
Scott, R. P.W., 52, 258
Scriver, Noel C., and others, 129
Sedlack, V., 53
Seeds, John W., & Cefalo, R. G., 111, 190
Seeger, John A., 358
Seeger, Wolfgang, 112
Seeley, Stephen, and others, 30
Sefton, Nancy, & Webster, S. K., 303
Segrest, Jere P., & Albers, J. J., 180
Seinfeld, John H., 53
Sekido, Yatao, & Eliot, Harry, 12
Selby, M. J., 53
Sell, Peter S., 212
Sellers, Terry, jr, 159
Sengbush, R. L., 169
Sengupta, R. P., & McAllister, V. L., 112
Sequeira, C. A. C., & Hooper, A., 129, 212
Serra, O., 291
Serrin, J., 12
Setti, G., & Van Hove, L., 169
Sevastik, John, & Goldie, I., 112
Sewell, G. L., 12
Seyfer, Alan E., and others, 67
Seymour, Percy, 212
Seyour, R. B., & Kirschenbaum, G. S., 212, 370
Sforza, Luigi Luca Cavalli-. See Cavalli-Sforza, Luigi Luca, 134
Shackleton, N. J. See Summerhayes, C. P., & Shackleton, N. J., 292
Shaefer, A. Ted, & Brittain, J. L., 249
Shaheen, Saleem K., 318
Shakhashiri, Bassam Z., 53
Shanklin, William L., & Ryans, J.K., jr, 358
Shannon, R. W. See Thrall, Edward W., & Shannon, R. W., 38
Shapiro, M.M., 90
Shapiro, Robert, 259
Shapiro, Stuart C., 249
Shapiro, Stuart L., & Teukolsky, S. A., 170
Sharaf, M. A., and others, 330
Sharpe, R. S. See Research techniques in nondestructive testing, 120
Shear, William A., 59, 259
Sheet Metal and Air Conditioning Contractors' National Associates, 280
Sheldon, L., and others, 100
Sheldrick, G. M., and others, 53
Shelley, Walter B., & Shelley, E. D., 348
Shen, Y. R. See Hanesch, T. W., & Shen, Y. R., 46
Shephard, Roy J., 67
Shepherd, John H., & Monaghan, J. M., 150, 227
Shepherd, T., and others, 53
Sheppard, T., 318
Sheps, David S., 226
Sherer, G. W., 280
Shields, C.L., jr, 311

Shields, Clarence L., jr, 272
Shigematsu, Itsuzo, & Kagan, Abraham, 190
Shinoda, Kozo, & Friberg, Stig, 249
Shipman, Pat, and others, 20
Shires, David B., and others, 190
Shitzer, A., & Eberhart, R. C., 100
Shively, J. E., 130
Shleien, Bernard, & Terpilak, M. S., 112
Shook, Gerald D., 79
Shoup, Terry E., & Mistree, Ferrokh, 213
Shriver, D. F., & Drezdzon, M. A., 348
Shu, Yi-Jing, 100
Shul'ts, M.M., 249
Shuler, Terry, 79
Shutov F.A., 120
Shuval, Hillel L., and others, 79
Sider, Lee, 140
Sidler, Lee, 180
Sidransky, Herschel, 100
Siegel, John H., 349, 381
Siegel, Mary Ellen, 67
Siegle, Robert L., 272, 341
Siegler, A. M., 101
Siegman, A. E. See Fleming, G. R., & Siegman, A. E., 284
Sienkiewicz, T., & Riedel, C. L., 38
Sigel, Bernard, 190, 272, 311
Sigel, Helmut, 20, 259, 341
Sigl, Rudolf, 213
Sih, Andrew. See Kerfoot, W. Charles, & Sih, Andrew, 326
Silberberg, D. H. See McDonald, W. Ian, & Silberberg, D. H., 108
Silva, Elvio G., & Kraemer, B. B., 273
Silver, Carl E., 273
Silverstone, Trevor. See Sandler, Merton, & Silverstone, Trevor, 358
Silveston, P. L. See Gianetto, A., & Silveston, P. L., 154
Silvis, Stephen E., 67
Simard, R. See Jasmin, G., & Simard, R., 106
Simmel, E. C. See Fuller, John L., & Simmel, E. C., 57
Simon, J. E. See Craker, Lyle E., & Simon, J. E., 23
Simonne, J. J., & Buxo, J., 250
Simopluos, Artemis P., and others, 259
Simpson, Beryl Brintnall, & Conner-Ogorzaly, Molly, 59
Sims, Ronald, 236
Sims, Ronald, and others, 318
Singh, L. P., 358
Singhal, Raj K., 330
Sinha, Naresh K., 199
Sinkankas, John, 130
Sinkovics, J. G., 67
Sjovall J. See Danielsson, H., & Sjovall, J., 16
Skalak, Richard, & Chien, Shu, 200, 358
Slansky, M., 292
Slejko, F. L., 384
Slonim, N. Balfour, & Hamilton, L. H., 259
Small, D.M., 213
Small, Donald M., 130
Smeaton, Robert W., 79
Smialowska, Z. Szklarska-. See Szklarska-Smialowska, Z., 318
Smil, Vaclav, 20
Smith, A. G. Cairns-. See Cairns-Smith, A. G., 362
Smith, Buford D., & Srivastava, Rakesh, 53
Smith, Dorothy B., & Johnson, D. E., 67
Smith, George F., 59
Smith, K. V. H., & Rycroft, D. W., 38
Smith, L. G. See Wu, Wen-hsien, & Smith, L. G., 275
Smith, Lloyd H., jr, & Thier, S. O., 30
Smith, Michael. See Kean, David, & Smith, Michael, 58
Smith, Peter Duffett-. See Duffett-Smith, Peter, 4
Smith, R.A., 381
Smith, R. B. See Bready, Lois L., & Smith, R. B., 262
Smith, R. J. See Watson, Neil, & Smith, R. J., 381
Smith, Ty, & Cordascio, A. N., 259
Smith, Wynn, 349
Smol, John P., and others, 304
Sneader, Walter, 220
Snyder, R., 304
Snyder, Solomon H., 140
Snyder, Solomon, 180
Society of Automotive Engineers, 79
Society of Manufacturing Engineers, 120
Soloukhin, R. I., & Afgan, N. H., 90
Solymar, L., & Walsh, D., 90
Somerville, I., 292
Sommerland, B. C. See Recent advances in plastic surgery, 149, 226
Somogyi, J. C., & Hotzel, D., 259
Somogyi, J. C., & Trichopoulos, A., 38
Somorjai, G. A. See Heinemann, H., & Somorjai, G. A., 46
Songqiao, Zgao, 130
Soubeynand, Jacques, and others, 140
Souers, P. Clark, 54
Souhami, R. L., & Tobias, J. S., 150, 227
Soule, Michael E., 180
Sourie, J. C., & Killen, L., 101, 259
Sowers, Arthur E., 341
Spaeth, George L., 30
Spagnolo, Samuel V., & Medinger, Ann, 112
Spanier, Jerome, & Oldham, K. B., 292, 371
Sparks, Harvey V., jr, & Rooke, T. W., 341
Sparks, John, & Soper, Tony, 260
Spector, A. A. See Scanu, Angelo M., & Spector, A. A., 100, 180
Spence, J. See Tooth, A. S., & Spence, J., 14
Sperling, L. H. See Carraher, Charles E., jr, & Sperling, L. H., 162, 362
Sperling, L. H. See Paul, D. H., & Sperling, L. H., 210, 369
Sperling, L.H., 13, 54, 250
Spiewak, Scott A., 120
Spruinger, Samuel, 101
Spurny, K. R., 13, 54, 213
Squire, Larry R., 304
Srinivasan, G., & Radhakrishnan, V., 54
Srinivavasan, S., and others, 20
Staheli, L.T., 151, 227
Stair, Thomas O., 191
Stallings, William, 170
Stanek, J. J., 273
Stanley, H. Eugene, & Ostrowsky, Nicole, 54
Stark, John E., and others, 191
Starke, E. A., jr. See Fine, Morris E., & Starke, E. A., jr, 73, 196
Steel, W. H., 292
Steele, Glenn, jr, & Osteen, R. T., 67, 311, 349
Stegeman, G. I. See Wallis, R. F., & Stegeman, G. I., 131
Stegman, Anthony E., 130
Stein, J. H. See Brenner, Barry M., & Stein, J. H., 262
Stein, J. Stewart, 318
Stein, Jay H., 273
Stein, Jay H., and others, 349
Stein, Patricia M., & Unell, B. C., 227
Stein, Zena A., & Hatch, M. C., 191
Steinbeck, K. E., and others, 21
Steiner, R. M. See Kotler, Morris N., & Steiner, R. M., 97, 224
Steiner, R.P., 67
Stensland, G. J. See Laznow, Joseph, & Stensland, G. J., 87
Stephen, C. R., & Assaf, A. E., 68
Stephens, P. L. See Fein, Jay S., & Stephens, P. L., 284
Stephens, R. W. B. See Saentz, A. Lara, & Stephens, R. W. B., 200
Stephenson, David, & Meadows, M. E., 170
Stephenson, F. R., & Houlden, M. A., 54, 112
Sterling, Anne Fausto-. See Fausto-Sterling, Anne, 17
Sterling, Keir B., 304
Sterling, Leon, & Shapiro, Ehud, 170, 330
Stern, Arthur C., 13
Sternhell, S., & Kalman, J. R., 130, 213
Stevens, Anthony K., 120
Stevens, M. J., 38
Stevenson, F. J., 220
Stewart, B. A. See Advances in soil science, 321
Stewart, Ian, 130
Stewart, John D., 377
Stewart, Rodney D., & Stewart, A. L., 79
Steyn, P. S., & Vleggaar, R., 141
Stillborg, Bengt, 359
Stillwell, William Thomas, 273
Stitch, M. L., & Bass, M., 13
Stites, D. P., and others, 304
Stock, John T., & Orna, M. V., 159, 237
Stockley, Sybil M., 151, 221
Stokes, Graham, 260
Stolt, R. H., & Benson, A. K., 213
Stolzel, K., 318, 359
Stone, A. R., & Hawksworth, D. L., 260
Stout, Robert D., 318
Stowe, Clive W., 292
Stradling, Peter, 112
Streiff, R., and others, 384
Stroder, Josef. See Eichenwald, Heinz F., & Stroder, Josef, 24
Stumm, Werner, 130
Sturrock, P. A., and others, 54, 371
Stuss, Donald T., & Benson, D. F., 101
Stwalley, William C., & Lapp, Marshall, 250
Suffet, T. H. Mel, & Malaiyand, Murugan, 330
Sugano, S., and others, 371
Sullivan, Jay M., 191
Summer, Karl, 131
Summerhayes, C. P., & Shackleton, N. J., 292
Sundt, Thoralf M., jr, 273
Sussex, I., and others, 21
Sutherland, J. P., and others, 359
Sutherland, Jane P., and others, 237
Sutton, George M., 101
Sutton, R. A. L. See Dirks, John H., & Sutton, R. A. L., 135, 174
Suzuki, David T., and others, 221
Suzuki, Jiro, 113,
Svehla, G., 292
Swamy, K. S. Krishna, 371
Swanson, Neil A., 381
Swarup, G., & Kapahi, V. K., 371
Swischuk, Leonard E., & Sapire, D. W., 191
Swisher, J. H. See Carlson, C. L., & Swisher, J. H., 351
Swords, S. S., 80
Sykes, A. G. See Advances in inorganic and bioinorganic mechanisms, 16
Szebehely, V. G., 54
Szklawska-Smialowska, Z., 318

- T -

Taff, Laurence G., 90

Tagi, Kunio, 261
Taguchi, Genichi, 120
Takahashi, K., & Konagai, M., 13
Takhtajan, A., 260
Takhtajan, Armen, 181
Tannenbaum, G. S. See Patel, Y. C., & Tannenbaum, G. S., 29
Tanner, J. M. See Falkner, Frank, & Tanner, J. M., 135, 175
Tannock, Ian F., & Hill, R. P., 273
Tarrant, P. V., and others, 384
Tascher, Sylvia, & Navratil, J. D., 250
Taub, David M., & King, F.A., 304
Taubler, Maurice J., and others, 304
Taylor, Dennis L., 141
Taylor, Kenneth M., 311
Taylor, P. D., 318
Taylor, R. W. See Kirby, Robert R., & Taylor, R. W., 151, 191
Taylor, W. J., & Caviness, M. H. D., 141
Tedrow, C. F., 90
Teimourian, Bahman, 349
Tek, M. R., 384
Terpilak, M.S. See Shleien, Bernard, & Terpilak, M.S., 112
Terry, James D., 55
Tess, R. W., & Poehlein, G. W., 13
Teukolsky, S. A. See Shapiro, Stuart L., & Teukolsky, S. A., 170
Thalman, Daniel, & Thalman, N. M., 90
Thangaraj, R. H., & Yawalkar, S. J., 191
Therman, Eeva, 181
Thier, S. O. See Smith, Lloyd H., jr, & Thier, S. O., 30
Thiers, Bruce H., & Dobson, R. L., 30, 191
Thijn, Cornelis J. P., 101
Thomas, D. G. T. See Walker, Michael D., & Thomas, D. G. T., 261
Thomas, T. K., 91
Thompson, A. Richard, and others, 213
Thompson, E. A., 101
Thompson, F., & Haywood, G. G., 38
Thompson, James C., and others, 274, 311, 349
Thompson, James S., & Thompson, M. W., 221
Thompson, John, 159
Thorne, Kip S., and others, 13, 170
Thornton, Iain, & Howarth, R. J., 292
Thrall, Edward W., & Shannon, R. W., 38
Thrasher, David, 359
Throne, James L., 384
Thumann, Albert, & Miller, R. K., 200
Tien, C. L., and others, 80
Tietz, Norbett W., 31
Tigerstedt, M. A., and others, 260
Tilkian, Ara G., & Daily, E. K., 113, 192
Tilley, David R., & Tilley, John, 55, 91
Tilley, R.J.D., 371
Tilney, N. L. See Progress in transplantation, 226
Timerlake, W.E., 21
Ting, S. V., & Rouseff, R. L., 237
Tittman, Jay, 293
Todd, D. J., 80
Toen, C. O. See Gyles, C. L., & Toen, C. O., 375
Toledo-Pereyra, Luis H., 274
Tomlinson, P. B., 260
Tomlinson, Peter B., 141
Tong, S. Y. See Van Hove, M. A., & Tong, S. Y., 91
Tonnis, D., 349
Tooth, A. S., & Spence, J., 14
Torrigiani, G. See Bell, Rosemary, & Torrigiani, G., 306
Tortora, Phyllis G., 237
Toth, L. M., and others, 319
Toussaint, G., 131
Trager, William, 59, 304
Traister, Robert J., 55
Traynham, James G., 293
Trechsel, Heinz R., & Lagus, P. L., 80
Trento, Joseph J., 131, 319
Trevett, H. W., 331
Trichopoulos, A. See Somogyi, J. C., & Trichopoulos, A., 38
Trietley, Harry L., 38
Trifonov, Edward N., & Brendel, Volker, 141
Trinajstic, Nenad, 91
Trischitta, P. R. See Runge, Peter K., & Trischitta, P. R., 236
Truswell, A. Stewart, 102
Tsai, T. H., and others, 38, 159, 359
Tsang, Reginald C., 31
Tseng, C. Howard, 14
Tsonopoulos, C., and others, 91, 250
Tubbs, R. R., and others, 260
Tucholke, B. E. See Vogt, Peter R., & Tucholke, B. E., 214
Tucker, Wallace, & Tucker, Karen, 14
Tufte, Edward R., 331
Tully, R.B. See Madore, Barry F., & Tully, R.B., 368
Tuma, Jan, 237
Tummel, Herbert, 237
Turchi, L.J., 14
Turiel, Isaac, 31
Turnbull, J.W., 260
Turner, A. P., and others, 385
Turner, Anthony P., and others, 341
Tuttle, Russell H., 304
Twigg, M. V. See Mechanisms of inorganic and organometallic reactions, 327
Tyckoson, David A., 213
Tyldesley, W.R., 113
Tylecote, R.F., 319
Tyrrell, Esther Quesada, 60
Tyson, P. D., 170

- U -

Ueki, M., & Sano, T., 311
Uitto, Jouni, & Perejda, A. J., 274
Ullmann, John E., 39
Ulrich, D. R. See Hench, L. L., & Ulrich, D. R., 155, 244
Ungaro, Colin B., 14
Upadhyaya, G. S., 200
Urbain, W.M., 80
Uscinski, B. J., 14
Utter, Fred. See Ryman, Nils, & Utter, Fred, 303

- V -

Vahouny, George V., & Kritchevsky, David, 181
Valanis, Barbara, 350
Valcarcel, M., & Luque de Castro, M. D., 331
Valentine, J.W., 60
Valentine, K.W.G., 293
Valentinuzzi, M.E., 274
Valescchi, G. B. See Carusi, Andrea, & Valescchi, G. B., 3
Valley, J. W., and others, 215, 293
Valters, R. E., & Fitsch, W., 91
Van Beynum, G.M.A., & Roels, J.A., 39
Van Horn, Larry, 80
Van Hove, L. See Setti G. & Van Hove, L., 169
Van Hove, M. A., & Tong, S. Y., 91
Van Hove, M. A., and others, 293
Van Oosterom, A. T., & Van Unnik, J. A. M., 113
Van Oosterom, A. T., & Van Unnik, J.A. M., 192
Van Rijk, P. P., 350
Van Sciver, Steven W., 200
Van Turnhout, C. M., 331
Van Unnik, J. A. M. See Van Oosterom, A. T., & Van Unnik, J.A.M., 113, 192
Van Zyl, D., and others, 331
Van de Kerkhof, P. C. M. See Mier, Paul D., & Van de Kerkhof, P. C. M., 225
Van der Waal, I., & Pindborg, J. J., 274
Vandenburg, Steven G., and others, 141
Vander Meer, R. K. See Lofgren, Clifford S., & Vander Meer, R. K., 178
Vanselow, Ralf, & Howe, Russell, 131
Varotsos, P. A., & Alexopoulos, K. D., 371
Vaughan, P. R. See Fookes, P. G., & Vaughan, P. R., 85
Veeck, Lucinda L., 221
Veilleux, R. See Wick, C., & Veilleux, R., 385
Venkataraghavan, Babu, & Feldmann, R. J., 131
Verdier, Maurice, 237
Verkruijsse, H. D. See Preparative polar organometallic chemistry, 329
Verma, Rajni K., 214
Vermeij, Geerat J., 305
Vernikos, Joan. See Sandler, Harold, & Vernikos, Joan, 340
Vernin, G., & Chanon, M., 214
Verschur, Gerrit L., 214
Verschuur, Gerrit, 331
Vesilind, P. Aarne, and others, 39
Vessey, M. P., & Gray, Muir, 68
Viereck, L. A., & Little, E. L., jr, 260
Vinger, P.F., and others, 227
Vinger, Paul F., & Hoerner, E. F., 68, 151
Vinson, J. R., & Sierakowski, R. L., 372
Vleggaar, R. See Steyn, P. S., & Vleggaar, R., 141
Vlietstra, Ronald E., & Holmes, D. R., jr, 192
Vogler, James B., and others, 141, 181
Vogt, Peter R., & Tucholke, B. E., 214
Vohwinkel, Friedrich. See New commercial polymers, 210
Von Recum, A. F., 221
Vorres, Karl S., 55, 91
Vukobratovic, M., & Kircanski, M., 39

- W -

Wagner, Henry N., jr, and others, 192
Wagner, K. A. See Miner, Michael E., & Wagner, K. A., 109
Wagner, M., 131
Walden, D. R. See Atkinson, B. G., & Walden, D. B., 92
Walker, Edward, 80
Walker, K. F. See Davies, B. R., & Walker, K. F., 174
Walker, Michael D., & Thomas, D. G. T., 261
Walker, Terri C., & Miller, R.K., 91
Wall, K. See Modern chlor-alkali technology, 77
Wall, K., 200
Wallace, D. M. A. See Zingg, E. J., & Wallace, D. M. A., 69
Wallace, Daniel J., & Dubois, E. L., 274, 350
Wallace, Sidney. See Clouse, Melvin E., & Wallace, Sidney, 23
Wallach, Donald F. H., 341
Wallis, R. F., & Stegeman, G. I., 131
Walliser, O.H., 377
Walsh, Michael J., 160
Walstad, John D., & Kuch, P. J., 305
Walter, Heinrich, 181
Walther, J. V., & Wood, B. J., 250, 293

Walton, David, 293
Walton, John, and others, 312
Walton, K., 359
Wang, Joseph, 14
Wang, Peter C. C., 39
Wang, Y. J., and others, 250
Ward, I. M. See Developments in oriented polymers, 363
Waring, Richard H., & Schlesinger, W. C., 60, 181
Warren, James V., Lewis, R. P., 31
Warrick, Bolin, & Jager, Doos, 214
Washington, Warren M., & Parkinson, C. L., 293
Wastell, Christopher. See Nyhus, Lloyd M., & Wastell, Christopher, 188
Waters, Kenneth H., 294
Waters, William Estlin, 151, 274
Watkins, Peter, 294
Watmough, D. J., & Ross, W. M., 31
Watson, J. O. See Developments in boundary element methods, 163
Watson, Lyall, 55
Watson, Neil, & Smith, R. J., 381
Way, Lawrence W., & Pelligrini, C. A., 274
Webb, C., and others, 319
Webb, Tony, & Lang, Tim, 237
Webb, Watts R., & Kerstein, M. D., 228
Weber, B. G., & Magerl, F., 31
Weber, Karl T., & Janicki, J. S., 151
Weber, W. E. See Wricke, G., & Weber, W. E., 305
Weedman, Daniel W., 170, 251, 294
Weidlein, J., and others, 14
Weill, F. S., and others, 341
Weir, Jamie, & Abrahams, Peter, 341
Weisbuch, C. See Kelly, M. J., & Weisbuch, C., 156
Weiss, A. See Kilian, H. G., & Weiss, A., 86
Weiss, G., 171
Weiss, Noel S., 68
Weiss, Volker. See McCauley, James W., & Weiss, Volker, 77
Weissert, H.J. See Hsu, K.J., & Weissert, H.J., 47
Weissman, Barbara N.W., & Sledge, C.B., 68
Welch, Kenneth J., and others, 68, 275
Welding Institute, 319, 359
Weldon, K. L., 294
Welford, W. T., 251
Welsh, Jim, & Hay, Atholl. 14
Welz, Bernhard, 251
Wendlandt, W.W., 294
Wendlandt, Wesley W., 214
Werner, Helmut, & Schmeidler, Felix, 214
Wernick, S., and others, 238, 319
Wessels, A. C. E., 385
West, C. O., 39
West, John B., 261
West, John M., 171
Westaby, Stephen, 68, 192
Weston, William L., 113
Wetchler, B. V., 151
Wetzler, Hans, 132
Whan, Ruth E., 215
Wheater, P. R., and others, 377
Whitaker, J. R. See Gruenwedel, D. W., & Whitaker, J. R., 353
White, C.M., 215
White, Frederick, & Wood, George, 372
White, Howard L., 251
White, J. E., & Sengbush, R. L., 251
White, P. S. See Pickett, S. T. A., & White, P. S., 99
Whitesell, J. K., & Morton, M. A., 331
Whitney, J.M., 55
Whittaker, Alan, 39, 40
Whittaker, E. J. W., 56
Whyte, Anne, 385
Wick, C., & Veilleux, R., 385
Widelich, Wilhelm, & Kiefhaber, Peter, 151
Wieland, Donald M., and others, 56
Wiener, Stanley L., & Barrett, John, 69
Wiet, R. J., & Causse, J. B., 275
Wignall, G. D., and others, 294
Wilberger, James E., jr, and others, 69
Wilford, J.N., 142
Wilford, John Noble, 60
Wilk, Harry, 92, 171
Wilkins, Adam S., 182
Will, Clifford M., 215, 294
Willatts, S.M., and others, 350
Williams, A.B., 385
Williams, Alan L., & Haughton, V. M., 142
Williams, Alfred T., 193
Williams, B. P. J. See Brenchley, P. J., & Williams, B. P. J., 3, 83
Williams, B. W., 280, 319
Williams, Cicely D., and others, 151
Williams, Forman A., 171, 372
Williams, G. Melville, and others, 69
Williams, J., and others, 113
Williams, J. E. Ffowcs-. See Ffowcs-Williams, J. E., 383
Williams, Melvin H., 40
Williams, R. E., and others, 200
Williams, Robert B., & Culp, G. L., 40, 80, 160
Williams, Roberta G., and others, 193
Williston, Hamlin L., 261
Wilson, Alan D. See Developments in ionic polymers, 44, 122
Wilson, B. F., 102
Wilson, Jean D., & Foster, D. W., 193
Wilson, Samuel E., and others, 193
Winfree, Arthur T., 342
Winich, Myron, 305
Winn, Michael, 320
Winner, Langdon, 160
Winner, W. E., and others, 60
Winner, William E., and others, 21, 102
Winter, Peter M., & Kang, Y. G., 114, 193
Winter, R. B. See Lovell, Wood W., & Winter, R. B., 64
Wise, Michael D., 114
Wiseman, P., 132
Wisniak, J., 215
Wittes, Robert E., 114
Wolfe, Drew H., 251
Wolfe, J. P. See Andserson, A. C., & Wolfe, J. P., 201
Wolovich, William A., 238
Woo, Yin-Tak, and others, 60
Wood, B. J. See Walther, J. V., & Wood, B. J., 250, 293
Wood, Terry, 21
Woodruff, D. P., & Delchar, T. A., 171
Woodson, Wesley E., 160
Woodwark, John, 15
Worbec, Mary Devine, 160
World Health Organization, 152
World Resources Institute, 160
Worobec, Mary Devine, 200
Worrall, W. E., 294
Worrest, R. C., & Caldwell, M. M., 221
Worthing, Charles R., 305
Wranghama, R. W. See Rubenstein, Daniel I., & Wrangham, R. W., 220
Wricke, G., & Weber, W. E., 305
Wright, Dennis, 251
Wright, V. Paul, 251
Wright, W. R. See Milliman, John B., & Wright, W. R., 88
Wu, W. C. See Ott, David J., & Wu, W. C., 309
Wu, Wen-hsien, & Smith, L. G., 275
Wurzberg, O. B., 385
Wylie, Edwin J., and others, 69
Wynne-Edwards, V. C., 182
Wypych, Jersy, 132, 215, 372

- X -

Xavier, A. V., 142

- Y -

Yakubaitis, Edward A., 215
Yamamoto, A., 132, 171
Yang, Ralph T., 372
Yang, S. J., & Ellison, A. J., 200, 280
Yang, W.J., 132
Yashon, David, 114
Yeager, Rodger, & Miller, N. N., 221
Yen, Samuel S. C., & Jaffe, R. B., 152, 221
Yetiv, Jack Zeev, 160
Yeung, E. S., 332
Yeung, Edward S., 294
Yingkai, Wu, & Peters, R. M., 275
Yoshida, Z., 372
Youmans, Guy P., and others, 182
Young, Albert D., jr, 120
Young, L. B., 295
Young, M., 132
Young, M., 15
Young, Raymond A., & Rowell, R. M., 171
Young, Tzay Y., & Fu, K. S., 160
Young, W. R. See Abarbanel, Henry D.I., & Young, W. R., 321
Yule, William. See Lansdown, Richard, & Yule, William, 148

- Z -

Zachokke, I., 215
Zannetti, P., 238
Zappe, R. W., 280, 320
Zapsalis, Charles, & Beck, R. A.,21
Zawadzki, Michael Brant-. See Brant-Zawadzki, Michael, 252
Zee, A., 295
Zeide, D. A. See Fellner, Michael J., & Zeide, D. A., 184
Zeki, Semir. See Ottoson, David, & Zeki, Semir, 29
Zeldovich, Y. B., and others, 132
Zeldovich, Ya, and others, 133
Zewibel, William J., 31
Zharov, V. P., & Letokov, V. S., 92, 295
Zharov, Vladimir P., & Letokhov, V. S., 172
Ziegler, Shirley Melat, and others, 228
Zika, R. G., & Cooper, W. J., 295
Zilinskas, Raymond, & Zimmerman, Burke, 261
Zimmerman, Burke-. See Zilinskas, Raymond, & Zimmerman, Burke, 261
Zimmerman, Jack McKay, and others, 69
Zimmerman, M. R., & Angel, J. L., 222
Zingales, F. See Giorgini, A., & Zingales, F., 324
Zingg, E. J., & Wallace, D. M. A., 69
Zitelli, Basil J., & Davis, H. W., 312
Zuckerman, A. J., and others, 312
Zuckerman, B. See Morris, M., & Zuckerman, B., 88
Zuckerman, Ben. See Morris, Mark, & Zuckerman, Ben, 49
Zuckerman, J. J., 332
Zukauskas, A., & Ziugzda, J., 92
Zuniga, W. R. Castaneda-. See Castaneda-Zuniga, W. R., 23
Zunyi, Yang, and others, 56
Zupan, J., 332
Zviak, Charles, 228
Zwiebel, William J., 69, 152